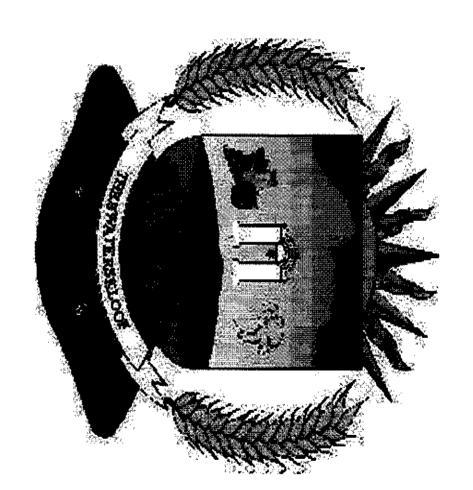
# **THEEWATERSKLOOF**

### MUNICIPALITY



[These financial statements have been audited]

FINANCIAL STATEMENTS
30 JUNE 2011

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## FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2011

#### GENERAL INFORMATION

#### NATURE OF BUSINESS

Theeweterskloof Municipality is a local municipality performing the functions as set out in the Constitution. (Act no 105 of 1996)

### COUNTRY OF ORIGIN AND LEGAL FORM

South African Category B Municipality (Local Municipality) as defined by the Municipal Structures Act. (Act no 117 of 1998)

#### JURISDICTION

The Theewaterskloof Municipality includes the following areas:

Grabouw Villiersdorp Riviersonderend Caledon Geriedendal Bolrivier Tesselaarsdal Greytos

### MEMBERS OF THE MAYORAL COMMITTEE

Executive Councillor Executive Councillor Executive Executive Councillor Executive Councillor Executive Councillor Deputy Executive Mayor Executive Mayor Councillor Mrs. C. Vosloo (Speaker) Mr K Papier Mr. M. Tshaka Mr. G.E.M. Carelse Mrs C.N. Booysen-Nefd! Mr. N.H. De Wel Mrs. P.U. Stanfliet N. C. Punt

#### MUNICIPAL MANAGER Mr. H.S.D. Wallace

#### CHIEF FINANCIAL OFFICER

Mr. S.N. Jacobs

#### REGISTERED OFFICE

6 Plain Street, CALEDON, 7230

#### AUDITORS

Office of the Auditor General (WC)

#### PRINCIPLE BANKERS

ABSA Bank, P.O. Box 145, Catedon. 7230

#### ATTORNEYS

Fairbridges Attorneys
Herold Gie Attorneys
IAJ Malherbe Incorporated
Johnson Kuun & Co
Claughton & Wehmeyer
Guthrie & Theron
Du Plessis & Mosterf Bosman & Smit

#### RELEVANT LEGISLATION

Value Added Tax Act Municipal Finance Management Act (Act no 56 Division of Revenue Act The Income Tax Act of 2003)

Municipal Structures Act (Act no 117 of 1998)
Municipal Systems Act (Act no 32 of 2009)
Municipal Planning and Performance Management Regulations
Water Services Act (Act no 108 of 1997)
Housing Act (Act no 107 of 1997)
Municipal Property Rates Act (Act no 6 of 2004)
Electricity Act (Act no 41 of 1987)

Skills Development Levies Act (Act no 9 of 1999)
Employment Equity Act (Act no 55 of 1998)
Unemployment Insurance Act (Act no 30 of 1966)
Basic Conditions of Employment Act (Act no 75 of 1997)
Supply Chain Management Regulations, 2005

SALBC Leave Regulations Collective Agreements Infrastructure Grants

# MEMBERS OF THE THEEWATERSKLOOF MUNICIPALITY

## APPROVAL OF FINANCIAL STATEMENTS

I am responsible for the preparation of these annual financial statements, which are set out on pages 1 to 72 in terms of Section 126 (1) of the Municipal Finance Management Act and which I have signed on behalf of the Municipality.

Mr. H.S.D. Wallace Municipal Manager

6 Kaneer

5 September 2011

## STATEMENT OF FINANCIAL POSITION AT 30 JUNE 2011

630 644 631	693 734 327		Total Assets
7 361 750	22 623 534	22	Cash and cash equivalents
6320	4 241	17	Current portion of long-term receivables
3 439 592	1 866 392	12	Taxes
116 163	184 700	21.2	Operating lease asset
29 538	182 255	6	Unpaid conditional government grants and receipts
6 554 895	3 565 253	20	Receivables from non-exchange transactions
16 701 860	22 370 459	19	Receivables from exchange transactions
1 586 058	1 883 869	<del></del>	Inventory
35 796 176	52 680 703		Current Assets
43 780	41 165	17	Long-term receivables
2 286 104	2 058 713	16	Intangible assets
228 757 273	235 357 830	15	Investment property
664 967	373 638	<b>1</b>	Capitalised restoration costs
363 096 331	403 222 279	13	Property, plant and equipment
594 848 455	641 053 624		Non-Current Assets
			ASSETS
630 644 631	693 734 327		Total Net Assets and Liabilities
4 710 598	5 271 484	<b>(</b> 12	Current portion of long-term liabilities
17 257	3 451	21.1	Operating lease liability
1 033 543	661 022	12.1	Taxes
1	85 632	<b>1</b>	Unspent Public Contributions
7 148 626	2 328 784	ð	Unspent conditional government grants and receipts
17 074 024	21 570 773	<b>.</b>	Payables from exchange transactions
151 583	151 583	op ·	Provisions
9 637 374	11 270 845	7 0	Current Employee benefits
2020	240246	•	Construction of the Constr
42 715 501	44 492 922		Current Liabilities
21 234 545	22 608 530	Ú	Non-current provisions
21 379 105	28 519 104	4	Employee benefits
78 104 948	100 128 801	ယ	Long-term liabilities
120 718 598	151 256 435		Non-Current Liabilities
459 266 316	486 787 304		Accumulated Surplus/(Deficit)
30 650	39 200	N	Social Contribution Reserve
7 913 565	11 158 466	N	Revaluations Reserve
467 210 531	497 984 970		Net Assets
			NET ASSETS AND LIABILITIES
æ	70		
2010	2011	Notes	

# STATEMENT OF FINANCIAL PERFORMANCE FOR THE YEAR ENDED 30 JUNE 2011

9 118 430	11 068 336	20 186 766	27 529 536		NET SURPLUS/(DEFICIT) FOR THE YEAR
242 109 820	(1 273 540)	240 836 279	257 309 605		Total Expenditure
	ī		788 977		Loss on disposal of Property, Plant and Equipment
21 327 027	8.962	21 335 989	23 988 853	8	General Expenses
30 595 343	(4 008 886)	26 586 457	27 559 606	,	Operating Grant Expenditure
484 727		484 727	427 760	မ္	Grants and Subsidies
8 653 412	•	8 653 412	9 949 008	:	Contracted services
25 913 357		25 913 357	34 790 079	¥ 3	Bulk Purchases
8.302.259 8.302.259	1 036 971	9.339.230	10 934 109	e .	Finance Chames
70 995	,	70 985	4 910 343	<b>L</b>	Pot lenie Tonnen
17 688 294	16 887 976	34 576 270	14 054 054	ì	Require and Maintenance
	577 833	577 833	1 607 092	32 :	Impairments
20 542 730	(13 898 358)	6 644 372	7 163 918	<u>ب</u>	Depreciation and Amortisation
18 276 732	(1 878 038)	16 398 694	18 637 852	30	Debt Impairment
5 654 539		5 654 539	6 022 360	29	Remuneration of Councillors
84 600 414	•	84 600 414	96 475 594	28	Employee related costs
					EXPENDITURE
251 228 249	9 794 798	261 023 045	284 839 141		Total Revenue
520 671	264 042	784 712	•		Gain on disposal of Property, Plant and Equipment
4 322 090	(1 034 243)	3 287 849	2 450 940	8	Other Income
1 973 519		1973.519	1 778 155		Agency Services
2 184 271	•	2 189 271	2612474		incorporated Permits
8.351.55A		755 FSC 9	7 380 348		Interest Formed - external investments
087 160 7	(207 200)	273 737 0	1001101		Serial of Sacritics and Equipment
95 401 290	60000	95 401 287	108 733 355	13	Service Charges
115 606 243	(1 452 483)	114 153 759	125 980 525		Revenue from Exchange Transactions
6 697	11 247 279	11 253 976	11 432 276	27	Fair Value Adjustments
3 591 737	•	3 591 737	3 627 434		Fines
1 449 361	,	1 449 361	414 278		Third Party Payments
5 047 794	11 247 279	16 295 074	15 473 988		Other Revenue
	1	,	859 235		Public Contributions and Donations
91 845 291	4	91 845 292	101 395 347	2	Government Grants and Subsidies
91 845 291	•	91 845 292	102 254 582		Transfer Revenue
38 728 921		38 728 921	41 130 046	23	Property taxes
38 728 921		38 728 921	41 130 046		Taxation Revenue
135 622 007	11 247 279	146 869 287	158 858 616		Revenue from Non-exchange Transactions
					REVENUE
(Previously reported) R	of error R	(Restated)	(Actual)	Notes	
2010	Correction	2010	2011		

# STATEMENT OF CHANGES IN NET ASSETS FOR THE YEAR ENDED 30 JUNE 2011

	Revaluations Reserve	Capital Replacement Reserve	Social Contribution Reserve	Surplusi (Deficit)	OCA
	<sub>Z</sub>	ZJ	Z)	æ	20
Balance at 30 June 2009		716718	30 650	192 953 818	193 701 186
Carrection of error - Note - 37			•	245 409 014	245 409 014
Restated belence at 30 June 2009		716718	30 650	438 362 832	439 110 200
Net Surplus for the year		•	•	20 186 766	20 186 766
Transfer to CRR		195 467		(195 467)	
Property, Plant and Equipment purchased		(912 185)		912 185	•
Revaluation of PPE - Correction of error - Note 37.06	7 913 567	•	,	,	7 913 567
Balance at 30 JUNE 2010	7 913 567	•	30 650	459 266 316	467 210 533
Net Surplus for the year		•	•	27 529 536	27 529 536
Revaluation of PPE	3 244 899	,	,	•	3 244 899
Transfer to Social contribution Reserve	•	•	8 550	(8 550)	•
Balance at 30 JUNE 2011	11 158 466	-	39 200	486 787 302	497 984 968

# CASH FLOW STATEMENT FOR THE YEAR ENDED 30 JUNE 2011

CASH FLOW FROM OPERATING ACTIVITIES	Notes	30 JUNE 2011 R	30 JUNE 2010 R
Receipts			
Ratepayers and other		156 023 989	128 122 039 91 845 292
Interest		9 053 900	9 109 110
Payments			
Suppliers and employees	š	(221 553 820)	(206 188 113)
Transfers and Grants	ະ	(427 760)	(484 727)
Cash generated by operations	39	33 557 548	13 064 371
CASH FLOW FROM INVESTING ACTIVITIES	ı		
Purchase of Property, Plant and Equipment  Purchase of Investment property	ವ	(44 623 013)	(31 444 457)
Proceeds on Disposal of Fixed Assets		3 577 514	876 896
Purchase of Intangible Assets	i	(46 549)	(1 232 747)
ć			
Net Cash from Investing Activities CASH FLOW FROM FINANCING ACTIVITIES	ı	(41 087 353)	(31 746 295)
Loans repaid		(3 911 222)	(5 327 423)
New loans raised Increase in Consumer Deposits		26 495 960 206 852	55 171 245 374
Net Cash from Financing Activities	1 1	22 791 590	(5 026 878)
NET INCREASE IN CASH AND CASH EQUIVALENTS		15 261 784	(23 708 802)
Cash and Cash Equivalents at the beginning of the year Cash and Cash Equivalents at the end of the year	4	7 361 750 22 623 534	31 070 552 7 361 750
NET INCREASE IN CASH AND CASH EQUIVALENTS		15 261 784	(23 708 802)

## FINANCIAL STATEMENTS ACCOUNTING PRINCIPLES AND POLICIES APPLIED IN THE ANNUAL

## 1.1. BASIS OF PREPARATION

The annual financial statements have been prepared on the accrual basis of accounting and are in accordance with historical cost convention unless specified otherwise.

The annual financial statements have been prepared in accordance with the effective standards of Generally Recognised Accounting Practices (GRAP), including any interpretations and directives issued by the Accounting Standards Board (ASB) in accordance with Section 122(3) of the Municipal Finance Management Act, (Act No 56 of 2003).

The standards are summarised as follows:

		IFRIC 4 (AC437) Determining whether an Arrangement contains a Lease IFRIC 9 (AC442) Reassessment of Embedded Derivatives IFRIC 12 (AC445) Service Concession Arrangements	Shareholders Service Concessions Arrangemonements Members' Shares in Co-operative Instruments	SIC - 21 (AC421) Income Taxes - Recovery of Revaluated Non-Depreciable Assets  Control	IFRS 3 (AC140) Business Combinations  IFRS 4 (AC141) Insurance Contracts  IFRS 6 (AC143) Exploration for and Evaluation of Mineral Resources	GRAP 102 Intangible assets  IPSAS 20 Related Party Disclosure	GRAP 8 Interests in Joint Ventures GRAP 101 Agricultural	GRAP 6 Consolidated and Separate Financial Statements GRAP 7 Investments in Associate	
--	--	---	---	--	--	---	--	---	--

The municipality resolved to early adopt the following GRAP standards which have been issued but are not yet effective.

1 April 2011	Non-current Assets held for Sale and Discontinued Operations	GRAP 100 (Revised)
1 April 2012	Impairment of cash-generating assets	GRAP 26
1 April 2012	Revenue from Non-Exchange Transactions	GRAP 23
1 April 2012	Impairment of non-cash-generating assets	GRAP 21
1 April 2011	Provisions, Contingent Liabilities and Contingent Assets	GRAP 19 (Revised)
1 April 2011	Property, Plant and Equipment	GRAP 17 (Revised)
1 April 2011	Investment Property	GRAP 16 (Revised)
1 April 2011	Events after the reporting date	GRAP 14 (Revised)
1 April 2011	Leases	GRAP 13 (Revised)
1 April 2011	Inventories	GRAP 12 (Revised)
1 April 2011	Construction Contracts	GRAP 11 (Revised)
1 April 2011	Financial Reporting in Hyperinflationary Economics	GRAP 10 (Revised)
1 April 2011	Revenue from Exchange Transactions	GRAP 9 (Revised)
1 April 2011	The Effects of changes in Foreign Exchange Rates	GRAP 4 (Revised)
1 April 2011	Accounting Policies, Changes in Accounting Estimates and Errors	GRAP 3 (Revised)
1 April 2011	Cash Flow Statements	GRAP 2 (Revised)
1 April 2011	Presentation of Financial Statements	GRAP 1 (Revised)
Effective Date	Description	Standard

The municipality resolved to formulate an accounting policy based on the following GRAP standards which have been issued but are not yet effective.

Standard	Description	Effective Date
GRAP 25	Employee Benefits	Unknown
GRAP 104	Financial Instruments	Unknown

of GRAP 3. Accounting policies for material transactions, events or conditions not covered by the above GRAP have been developed in accordance with paragraphs 8, 10 and 11

A summary of the significant accounting policies, which have been consistently applied except where an exemption or transitional provision has been granted, are disclosed below.

Assets, liabilities, revenue and expenses have not been offset except when offsetting is permitted or required by a Standard of GRAP.

changes in accounting policies are explained in the relevant notes to the Financial Statements previous year's financial statements, unless explicitly stated. accounting policies applied are consistent with those used to present the The details of any

In terms of Directive 7: "The Application of Deemed Cost on the Adoption of Standards of GRAP" issued by the Accounting Standards Board, the municipality applied deemed cost to Investment Property, Property, Plant and Equipment and Intangible Assets where the acquisition cost of an asset could not be determined.

If fair value at the measurement date cannot be determined for an item of property, estimate such fair value using depreciated replacement cost. plant and equipment, investment property or an intangible asset, an entity may

tollowing: The cost for depreciated replacement cost is determined by using either one of the

- cost of items with a similar nature currently in the municipality's asset register;
- and that the other municipality's asset register is considered to be accurate that the other municipality has the same geographical setting as the municipality cost of items with a similar nature in other municipalities' asset registers, given
- cost as supplied by suppliers.

## 1.2. PRESENTATION CURRENCY

foreign exchange transactions are included in the statements. actual values. No financial values are given in an abbreviated display format. No Amounts reflected in the financial statements are in South African Rand and at

## 1.3. GOING CONCERN ASSUMPTION

These annual financial statements have been prepared on a going concern basis

## 1.4. COMPARATIVE INFORMATION

restated accordingly. there has been a change in accounting policy in the current year, the adjustment is made retrospectively as far as is practicable, and the prior year comparatives are as is practicable, and the prior year comparatives are restated accordingly. and reason for the reclassification is disclosed. Where material accounting errors When the presentation or classification of items in the annual financial statements is amended, prior period comparative amounts are restated, unless a standard of have been identified in the current year, the correction is made retrospectively as far GRAP does not require the restatements of comparative information. The nature

## 1.5. PRESENTATION OF BUDGET INFORMATION

with the best practice guidelines issued by National Treasury. statements. terms of GRAP As noted, GRAP 24 is not yet effective, however budget information required in The presentation of budget information was prepared in accordance 1 paragraph 14 to 18 have been disclosed in the tinancial

#### 1.6. MATERIALITY

general, materiality is determined as 1% of total expenditure the information item, or a combination of both, could be the determining factor. the financial statements. Materiality depends on the nature or size of the omission or misstatements judged in the surrounding circumstances. The nature or size of or collectively, influence the decision or assessments of users made on the basis of Material omissions or misstatements of items are material if they could, individually

#### 1.7. STANDARDS, AMENDMENTS TO ISSUED BUT NOT YET EFFECTIVE STANDARDS AND INTERPRETATIONS

The following GRAP standards have been issued but are not yet effective and have not been early adopted by the municipality:

Standard GRAP 6	Description  Consolidated and Separate Financial Statements	Effective Date Unknown
(Revised)	No significant impact is expected as the municipality does not participate in such business transactions.	
GRAP 7	Investments in Associate	Unknown
(Revised)	No significant impact is expected as the municipality does not participate in such business transactions.	
GRAP 8	Interest in Joint Ventures	Unknown
(Revised)	No significant impact is expected as the municipality does not participate in such business transactions.	
GRAP 18	Segment Reporting	Unknown
	Information to a large extent is already included in the notes to the annual financial statements.	
GRAP 24	Presentation of Budget Information in Financial Statements	1 April 2012
	Information to a large extent is already included in the notes to the annual financial statements.	
GRAP 25	Employee Benefits	Unknown
	Information to a large extent is already included in the notes to the annual financial statements.	
<b>GRAP 103</b>	Heritage Assets	1 April 2012
	No adjustments necessary as the municipality has no significant heritage assets.	
GRAP 104	Financial Instruments	Unknown
	Information to a large extent is already included in the notes to the annual financial statements.	
GRAP 105	Transfer of Functions Between Entities Under Common Control	Unknown
	No significant impact is expected as the municipality does not participate in such business transactions.	
GRAP 106	Transfer of Functions Between Entities Not Under Common Control	Unknown
	No significant impact is expected as the municipality does not participate in such business transactions.	
<b>GRAP 107</b>	Mergers	Unknown
	No significant impact is expected as the municipality does not participate in such business transactions.	

These standards, amendments and interpretations will not have a significant impact on the municipality once implemented.

#### 1.8. RESERVES

## 1.8.1 Capital Replacement Reserve (CRR)

accumulated surplus / (deficit) to the CRR. The cash in the CRR can only be utilized to finance items of property, plant and equipment. The CRR is reduced and the accumulated surplus / (deficit) are credited by a corresponding amount when the amounts in the CRR are utilised.

## 1.8.2 Housing Development Fund

Housing Development Fund can be used only to finance housing developments within the municipal area subject to the approval of the Provincial MEC responsible housing developments, which include rental income and sale of houses, must be paid into the Housing Development Fund. Monies standing to the credit of the schemes, both completed and in progress as at 1 April 1998, were also transferred to the Housing Development Fund. In terms of the Housing Act, all proceeds from housing selling schemes undertaken by the municipality, were extinguished on 1 April 1998 and transferred to the Housing Development Fund. Housing selling No. 107 of 1997). Loans from National and Provincial Government, used to finance The Housing Development Fund was established in terms of the Housing Act, (Act

### 1.8.3 Revaluations Reserve

The accounting for the Revaluation Reserve must be done in accordance with the requirements of GRAP 17.

All increases in the carrying value of assets as a result of a revaluation are credited against the reserve, except to the extent that the increase reverses a revaluation decrease of the same asset previously recognised in surplus or deficit.

surplus in respect of that asset. against the reserve All decreases in the carrying value of assets as a result of a revaluation are debited to the extent of any credit balance existing in the revaluation

## 1.8.4 Social Contribution Reserve

development needs of our communities while simultaneously ensuring that the value for our business. particular project makes financially viable sense for the Municipality, i.e. deriving underpinned by the view of achieving realistic balance between meeting Theewaterskloof Municipality's approach ಕ ensuring Social upliftment ₹

in this context, the primary objectives of this policy are to:

- companies to the social development agenda related solely to initiatives targeted for the previously disadvantaged communities. This can include, but is not limited to education programs, community programs, job creation initiatives, Health programs, conservation, community tourism initiatives and marketing initiatives to develop the local black tourist market. relevant and notable contributions to Development and Construction
- ٠ poor within our Municipal jurisdiction. compassionate organizations playing its part in the upliftment of the poorest of the Nurture reputation amongst ᅋ stakeholders (businesses) ₫ being

engagements), where private sector contributions would make a tangible difference. As a local government, we are able to guide business sector into focus areas, which our communities have identified as their priority areas (through the IDP their priority

Municipality. contributed via the mechanism of Theewaterskloof Municipality recognises that business are not social development experts and therefore, the social development contributions ascribed can be development contributions ascribed in financial and/or in-kind grant making,

Contribution: 1% of selling price of property.

#### 1.9. LEASES

### 1.9.1 Municipality as Lessee

In discounting the lease payments, the municipality uses the interest rate that exactly discounts the lease payments and unguaranteed residual value to the fair value of the asset plus any direct costs incurred. payments due in terms of the lease agreement, discounted for the effect of interest the inception of the lease and are measured minimum lease payments. initially recognised at the lower of the asset's fair value and the present value of the plant and equipment or intangible assets subject to finance lease agreements are associated with ownership of an asset are transferred to the municipality. Property, Leases are classified as finance leases where substantially all the risks and rewards The corresponding liabilities are initially recognised at as the sum of the minimum lease

Subsequent to initial recognition, the leased assets are accounted for in accordance with the stated accounting policies applicable to property, plant and equipment or intangibles. The lease liability is reduced by the lease payments, which are allocated between the lease finance cost and the capital repayment using the effective interest rate method. Lease finance costs are expensed when incurred. to lease payables. The accounting policies relating to derecognition of financial instruments are applied

term of the relevant lease. definition. Operating lease rentals are recognised on a straight-line basis over the Operating leases are those leases that do not fall within the scope of the above

### 1.9.2 Municipality as Lessor

instalments received, with the interest portion being recognised as interest revenue on a time proportionate basis. The accounting policies relating to derecognition and impairment of financial instruments are applied to lease receivables. unguaranteed residual accruing to the municipality, discounted at the interest rate calculated as the sum of all the minimum lease payments to be received, plus any implicit in the lease. received in terms of a lease agreement as an asset (receivable). The receivable is Under a finance lease, the municipality recognises the lease payments to be The receivable is reduced by the capital portion of the lease

term of the relevant lease. Operating leases are those leases that do not fall within the scope of the above definition. Operating lease rentals are recognised on a straight-line basis over the

## 1.10. GOVERNMENT GRANTS AND RECEIPTS

### 1.10.1 Unspent Conditional Government Grants and Receipts

conditions are not met, the monies received are repayable Conditional government grants are subject to specific conditions. If these specific

subsidies the Statement of Financial Position. They represent unspent government grants and Unspent conditional grants are financial liabilities that are separately reflected on

creation and utilisation of this creditor: This liability always has to be cash-backed. The following provisions are set for the

- received Unspent conditional grants are recognised as a liability when the grant is
- When grant conditions are met an amount equal to the conditions met are transferred to revenue in the Statement of Financial Performance.
- part of the general investments of the municipality until it is utilised. The cash which backs up the creditor is invested as individual investment or
- of Financial Performance is the municipality's interest it is recognised as interest earned in the Statement conditions. If it is payable to the funder it is recorded as part of the creditor. If it Interest earned on the investment 쬬. treated in accordance ž

# 1.10.2 Unpaid Conditional Government Grants and Receipts

certain that it will be received based on that grant conditions have been met. Unpaid conditional grants are assets in terms of the Framework that are separately reflected on the Statement of Financial Position. The asset is recognised when the represent unpaid government grants, subsidies and contributions from the public. Economic Entity has an enforceable right to receive the grant or if it is virtually

receivables: The following provisions are set for the creation and utilisation of the grants as

receivable Unpaid conditional grants are recognised as an asset when Ħe grant is

## 1.11. UNSPENT PUBLIC CONTRIBUTIONS

are not met, the monies received are repayable Public contributions are subject to specific conditions. If these specific conditions

the Statement of Financial Position. They represent unspent contributions from Unspent public contributions are financial liabilities that are separately reflected 오

creation and utilisation of this creditor. This liability always has to be cash-backed. The following provisions are set for the

- Unspent public contributions are recognised as a flability when the grant is
- When grant conditions are met an amount equal to the conditions met are transferred to revenue in the Statement of Financial Performance
- part of the general investments of the municipality until it is utilised The cash which backs up the creditor is invested as individual investment or
- Interest earned on the investment is treated in accordance with the public contribution conditions. If it is payable to the funder it is recorded as part of the creditor. If it is the municipality's interest it is recognised as interest earned in the Statement of Financial Performance.

#### 1.12. PROVISIONS

reflects the market's current assessment of the time value of money, adjusted for embodying economic benefits will be required to settle the obligation and a reliable estimate of the provision can be made. Provisions are reviewed at reporting date Provisions are recognised when the municipality has a present legal or constructive obligation as a result of past events, it is possible that an outflow of resource rehabilitation of land). current provisions are discounted to their present value using a discount rate that and adjusted to reflect the current best estimate. Where the effect is material, nonspecific ਰ ਜ਼ liability (for example in the case of obligations for

The municipality does not recognise a contingent liability or contingent asset. A contingent liability is disclosed unless the possibility of an outflow of resources embodying economic benefits is remote. A contingent asset is disclosed where an inflow of economic benefits is possible.

account in measuring a provision. and measured as a provision. operating losses. that they will occur. Gains from the expected disposal of assets are not taken into reflected in the amount of a provision where there is sufficient objective evidence Future events that may affect the amount required to settle an obligation are The present obligation under an onerous contract is recognised Provisions are not recognised for future

and above the recognition criteria of a provision have been met: A provision for restructuring costs is recognised only when the following criteria over

- **(e)** The municipality has a detailed formal plan for the restructuring identifying at least:
- the business or part of a business concerned;
- the principal locations affected;
- compensated for terminating their services; the location, function and approximate number of employees who will be
- the expenditures that will be undertaken; and
- when the plan will be implemented.
- Ī features to those affected by it. out the restructuring by starting to implement that plan or announcing The municipality has raised a valid expectation in those affected that it will carry main

expenditure required to settle the present obligation at the reporting date amount recognised as Ø provision shall be the best estimate 렃 ₹

Provisions shall be reviewed at each reporting date and adjusted to reflect the current best estimate. If it is no longer probable that an outflow of resources embodying economic benefits or service potential will be required to settle the obligation, the provision shall be reversed

### 1.13. EMPLOYEE BENEFITS

## (a) Post Retirement Medical Obligations

minimum service period. The present value of the defined benefit liability is actuarially determined in accordance with GRAP 25 - Employee benefits (using a The municipality provides post-retirement medical benefits by subsidizing the medical aid contributions of certain retired staff according to the rules of the medical aid funds. Council pays 70% as contribution and the remaining 30% is discount rate applicable to high quality government bonds). The plan is unfunded the employee remaining in service up to retirement age and the completion of a paid by the members. The entitlement to these benefits is usually conditional on

element. The liability is recognised at the fair value of the obligation. Payments made by the municipality are set-off against the liability, including notional interest, resulting from the valuation by the actuaries and are charged against the Statement of Financial Performance as employee benefits upon valuation and is therefore not split between a past (or accrued) and future in-service method. The liability in respect of current pensioners is regarded as fully accrued liability was calculated by means of the projected unit credit actuarial valuation These contributions are charged to the Statement of Financial Performance when employees have rendered the service entitling them to the contribution. The

by independent qualified actuaries. in actuarial assumptions, are charged or credited to the Statement of Financial Performance in the period that it occurs. These obligations are valued periodically Actuarial gains and losses arising from the experience adjustments and changes

### (b) Long Service Awards

the liability, including notional interest, resulting from the valuation by the actuaries and are charged against the Statement of Financial Performance as determined milestones of service within the municipality. The municipality's obligation under these plans is valued by independent qualified actuaries plans other than defined contribution plans. employee benefits upon valuation. Defined benefit plans are post-employment periodically and the corresponding liability is raised. Payments are set-off against Long service awards are provided to employees who achieve certain pre-

Actuarial gains and losses arising from the experience adjustments and changes in actuarial assumptions, are charged or credited to the Statement of Financial Performance in the period that it occurs. These obligations are valued periodically by independent qualified actuaries.

#### (c) Accrued Leave Pay

and also on the total remuneration package of the employee. Liabilities for annual leave are recognised as they accrue to employees. The liability is based on the total amount of leave days due to employees at year end

### (d) Performance Bonuses

stipulations as well as previous performance bonus payment trends. entities' performance performance bonuses payable to Section 57 employees, is maintained. Municipal in respect of the bonus provisions are based on the employment contract liability relating to the anticipated

## (e) Pension and Retirement Fund Obligations

retirement benefits are charged against income in the year they become payable. Defined benefit plans are post-employment benefit plans other than defined contribution plans. The defined benefit funds, which are administered on a provincial basis, are actuarially valued tri-annually on the projected unit credit method basis. Deficits identified are recovered through lump sum payments or sufficient assets to pay all employee benefits relating to employee service in the current and prior periods. The contributions to fund obligations for the payment of or constructive obligation to pay further contributions if the fund does not hold municipalities. The contributions and lump sum payments are charged against increased future contributions entity pays fixed contributions into a separate entity (a fund) and will have no legal Defined contribution plans are post-employment benefit plans under which an The municipality provides retirement benefits for its employees and councillors 음 a proportional basis ಕ all participating

benefit plans have been accounted for as if they were defined contribution plans. use defined benefit accounting for a multi-employer plan. income in the year they become payable. Sufficient information is not available to As a result, defined

### 1.14. BORROWING COSTS

between the funds borrowed and the capital asset acquired cannot be adequately established. Borrowing costs incurred other than on qualifying assets are substantially all the activities to prepare the asset for its intended use or sale are qualifying assets are capitalised to the cost of that asset unless it is inappropriate to do so. The municipality ceases the capitalisation of borrowing costs when recognised as an expense in the complete. Borrowing costs directly attributable to the acquisition, construction or production of It is considered inappropriate to capitalise borrowing costs where the link incurred other than on qualifying asse the Statement of Financial Performance

## 1.15. PROPERTY, PLANT AND EQUIPMENT

#### 1.15.1 Initial Recognition

of an item of property, plant and equipment is the purchase price and other costs attributable to bring the asset to the location and condition necessary for it to be used during more than one year. Items of property, plant and equipment are initially which it is located necessary costs of dismantling and removing the asset and restoring the site on and rebates are deducted in arriving at the cost. capable of operating in the manner intended by the municipality. recognised as assets on acquisition date and are initially recorded at cost. The cost services, rental to others, or for administrative purposes, and are expected to be infrastructure assets) that are held for use in the production or supply of goods or plant and equipment are tangible non-current The cost also includes the assets Trade discounts (including

When significant components of an item of property, plant and equipment have different useful lives, they are accounted for as separate items (major components) of property, plant and equipment.

Where an asset is acquired by the municipality for no or nominal consideration (i.e. a non-exchange transaction), the cost is deemed to be equal to the fair value of that asset on the date acquired

carrying amount of the asset(s) given up. monetary asset or monetary assets, or a combination of monetary and non-monetary assets, the assets acquired are initially measured at fair value (the cost). Where an item of property, plant and equipment is acquired in exchange for a non-If the acquired item's fair value was not determinable, it's deemed cost is the 700

and equipment. an item of property, plant and equipment, they are accounted for as property, plant when the municipality expects to use them during more than one period. Similarly, if the major spare parts and servicing equipment can be used only in connection with Major spare parts and servicing equipment qualify as property, plant and equipment

## 1.15.2 Subsequent Measurement - Cost Model

measured at cost less accumulated depreciation and impairment losses. not depreciated as it is deemed to have an indefinite useful life. Subsequent to initial recognition, items of property, plant and equipment are Land is

benefits associated with the asset. asset being replaced and capitalises the new component. Subsequent expenditure incurred on an asset is capitalised when it increases the capacity or future economic Where the municipality replaces parts of an asset, it derecognises the part of the

## 1.15.3 Subsequent Measurement - Revaluation Model

accumulated depreciation and impairment losses. amount, being Subsequent to initial recognition, Land and Buildings are carried at a re-valued amount, being its fair value at the date of revaluation less any subsequent

reverses a revaluation decrease of the same asset previously recognised in surplus credited directly to a revaluation surplus reserve, An increase in the carrying amount of an asset as a result of a s a result of a revaluation is except to the extent that it

A decrease in the carrying amount of an asset as a result of a revaluation is recognised in surplus or deficit, except to the extent of any credit balance existing in the revaluation surplus in respect of that asset.

## 1.15.4 Depreciation and Impairment

and depreciation method are reviewed at each year end, with the effect of any chances in estimate accounted for on a prospective basis. The annual depreciation assets that are significant in relation to the whole asset and that have different useful lives are depreciated separately. The estimated useful lives, residual values rates are based on the following estimated useful lives: changes in estimate accounted for on a prospective basis. over the estimated useful lives of the assets. Depreciation of an asset begins when be capable of operating in the manner intended by management. Components of it is available for use, i.e. when it is in the location and condition necessary for it to Depreciation is calculated on the depreciable amount, using the straight-line method

Finance lease assets Office equipment Other assets	Heritage Assets and Land Heritage assets Land	Parks and gardens Other assets	Halls Libraries	Recreational Facilities Security	Community Buildings	Housing	Sewerage	Electricity	Refuse	Infrastructure Roads and Storm water	
9-15 9-15	10- Infinite Infinite	15-20 15-30	20-30 20-30	20-30 5-15	20-100	20-100	10-200	10100 10200	20-50	5-150	Years
	Intangible Assets Software	Emergency equipment Computer equipment	Landfill sites Quarries	Other plant and Equipment	Specialised plant and Equipment	Watercraft Bins and containers	Furniture and fittings	Office equipment	Specialist vehicles	Other Buildings	
	5-10	5-25 3-15	20-100 20-100	2-25	5-35	5-15 5-15	5-20	ှာ တ 	10-35	20-100	Years

estimated. The impairment charged to the Statement of Financial Performance is the excess of the carrying value over the recoverable amount. of impairment. Property, plant and equipment are reviewed at each reporting date for any indication If any such indication exists, the asset's recoverable amount is

Statement of Financial Performance. impairment been recognised. A reversal of an impairment is recognised in the An impairment is reversed only to the extent that the asset's carrying amount does Ħ carrying amount that would have been determined had

#### 1.15.5 De-recognition

expected from the use of the asset. The gain or loss arising on the disposal or retirement of an item of property, plant and equipment is determined as the difference between the sales proceeds and the carrying value and is recognised in expected from the use of the asset the Statement of Financial Performance. disposed 오 property, property, plant or when there are no further economic benefits or service and equipment are derecognised when the potential

#### 1.15.6 (Directive 7) Land and Buildings and Other Assets – Application of Deemed Cost

be determined. For Land and Buildings the fair value as determined by a valuator was used in order to determine the deemed cost as on 1 July 2007. For Other Assets the depreciated replacement cost method was used to establish the deemed cost as on 1 July 2007. municipality applied deemed cost where the acquisition cost of an asset could not in Directive 7 of the Accounting Standards Board, issued in December 2009. The municipality opted to take advantage of the transitional provisions as contained

### 1.16. INTANGIBLE ASSETS

### 1.16.1 Initial Recognition

substance An intangible asset Ö, an identifiable non-monetary asset without physical

An asset meets the identifiability criterion in the definition of an intangible asset

- is separable, i.e. is capable of being separated or divided from the entity and with a related contract, asset or liability, or sold, transferred, licensed, rented or exchanged, either individually or together
- arrangements) or other legal rights (excluding rights granted by statute), regardless of whether those rights are transferable or separable from the entity or from other rights and obligations. Ħ O M contractual rights (including rights arising trom binding

cost or fair value of the asset can be measured reliably service potential that are attributable to the asset will flow to the municipality and the Position only when it is probable that the expected future economic benefits municipality recognises an intangible asset in its Statement of Financial

Internally generated intangible assets are subject to strict recognition criteria before they are capitalised. Research expenditure is never capitalised, while development expenditure is only capitalised to the extent that:

- the municipality intends to complete the intangible asset for use or sale
- it is technically feasible to complete the intangible asset;
- the municipality has the resources to complete the project; and

service potential is probable that the municipality will receive future economic benefits ⊴

Intangible assets are initially recognised at cost.

monetary assets, or a combination of monetary and non-monetary assets, the asset acquired is initially measured at fair value (the cost). If the acquired item's fair value was not determinable, the deemed cost is the carrying amount of the asset(s) given Where an intangible asset is acquired in exchange for a non-monetary asset or

#### 1.16.2 Subsequent Measurement - Cost Model

and impairments. The cost of an intangible asset is amortised over the useful life where that useful life is finite. Where the useful life is indefinite, the asset is not amortised but is subject to an annual impairment test. Intangible assets are subsequently carried at cost less accumulated amortisation

#### 1 16 3 Amortisation and Impairment

and amortisation method are reviewed at each year end, Amortisation is charged so as to write off the cost or valuation of intangible assets over their estimated useful lives using the straight line method. Amortisation of an amortisation rates are based on the following estimated useful lives: changes useful lives are amortised separately. The estimated useful lives, residual values of assets that are significant in relation to the whole asset and that have different it to be capable of operating in the manner intended by management. Components asset begins when it is available for use, i.e. when it is in the condition necessary for 3 estimate accounted for on a prospective basis. with the effect of any ₹ annua

Computer Software Licenses	Computer Software	Intangible Assets
5-10	5-10	Years

#### De-recognition

The gain or loss arising on the disposal or retirement of an intangible asset is determined as the difference between the sales proceeds and the carrying value and is recognised in the Statement of Financial Performance. no further economic benefits or service potential expected from the use of the asset. Intangible assets are derecognised when the asset is disposed or when there are

#### 1.16.5 Application of deemed cost (Directive 7)

Municipality applied deemed cost where the acquisition cost of an asset could not be determined. For Intangible Assets the depreciated replacement cost method The municipality opted to take advantage of the transitional provisions as contained in Directive 7 of the Accounting Standards Board, issued in December 2009. The was used to establish the deemed cost as on 1 July 2007.

#### 1.17. INVESTMENT PROPERTY

#### 1.17.1 Initial Recognition

investment property shall be recognised as an asset when, and only when:

- associated with the investment property will flow to the entity, and the cost or fair value of the investment property can be measured reliably. it is probable that the future economic benefits or service potential that are

as investment property. course of operations. Property with a currently undetermined use, is also classified production or supply of goods or services, or the sale of an asset in the ordinary capital appreciation, rather than held to meet service delivery objectives, the both land and buildings held under a finance lease) held to earn rentals and/or Investment property includes property (land or a building, or part of a building, or ₫

constructed investment property is measured at cost. transaction (i.e. where it acquired the investment property for no or a nominal value), its cost is its fair value as at the date of acquisition. The cost of self-At initial including transaction where an investment property was acquired through a non-exchange recognition, costs once it meets the definition of investment property. the municipality measures investment property

deemed cost for subsequent accounting is the fair value at the date of change in use. If owner occupied property becomes an investment property, the municipality use. For plant and equipment up to the date of change in use. accounts for such property in accordance with the policy stated under property, Transfers are made to or from investment property only when there is a change a transfer from investment property to owner occupied property,

## 1.17.2 Subsequent Measurement - Fair Value Model

or deficit for the period in which it arises. or loss arising from a change in the fair value of the property is included in surplus model, investment property is carried at its fair value at the reporting date. Any gain Investment property is measured using the fair value model. Under the fair value

#### 1.17.3 De-recognition

Investment property is derecognised when it is disposed of or when there are no further economic benefits expected from the use of the investment property. The gain or loss arising on the disposal or retirement of an item of investment property is determined as the difference between the sales proceeds and the carrying value and is recognised in the Statement of Financial Performance.

## 1.17.4 Application of deemed cost - Directive 7

Municipality applied deemed cost where the acquisition cost of an asset could not determine the deemed cost as on 1 July 2007. be determined. in Directive 7 of the Accounting Standards Board, issued in December 2009 The municipality opted to take advantage of the transitional provisions as contained The fair value as determined by a valuator was used in order to

## 1.18. NON-CURRENT ASSETS HELD FOR SALE

#### 1.18.1 Initial Recognition

Non-current assets and disposal groups are classified as held for sale if their carrying amount will be recovered through a sale transaction rather than through continuing use. This condition is regarded as met only when the sale is highly date of classification. probable and the asset (or disposal group) is available for immediate sale in its present condition. Management must be committed to the sale, which should be continuing use. expected to qualify for recognition as a completed sale within one year from

## 1.18.2 Subsequent Measurement

Non-current assets held for sale (or disposal group) are measured at the lower of carrying amount and fair value less costs to sell

sale, or while it is part of a disposal group classified as held for sale A non-current asset is not depreciated (or amortised) while it is classified as held for

classified as held for sale are recognised in surplus or deficit. Interest and other expenses attributable to the liabilities of a disposal group

## 1.19. IMPAIRMENT OF NON-FINANCIAL ASSETS

### 1.19.1 Cash-generating assets

commercial return. Cash-generating assets are assets held with the primary objective of generating a

The municipality assesses at each reporting date whether there is an indication that an asset may be impaired. If any indication exists, or when annual impairment testing for an asset is required, the municipality estimates the asset's recoverable

consistent with the function of the impaired asset. recognised in the Statement of Financial Performance in those expense categories costs to sell, value of money and the risks specific to the asset. In determining fair value less using a pre-tax discount rate that reflects current market assessments of the time value in use, the estimated future cash flows are discounted to their present value considered impaired and is written down to its recoverable amount. In assessing independent of those from other assets or groups of assets. Where the carrying amount of an asset or CGU exceeds its recoverable amount, the asset is An asset's recoverable amount is the higher of an asset's or cash-generating unit's (CGU) fair value less costs to sell and its value in use and is determined for an individual asset, unless the asset does not generate cash inflows that are largely an appropriate valuation model is used. Impairment losses are

reversal is limited so that the carrying amount of the asset does not exceed its recoverable amount, nor exceed the carrying amount that would have been determined, net of depreciation, had no impairment loss been recognised for the asset in prior years. Such reversal is recognised in the Statement of Financial reversed only if there has been a change in the assumptions used to determine the asset's recoverable amount since the last impairment loss was recognised. The generating unit's recoverable amount. A previously recognised impairment loss is decreased. If such indication exists, the municipality estimates the asset's or cashthat previously recognised impairment losses may no longer exist or may have An assessment is made at each reporting date as to whether there is any indication

## 1.19.2 Non-cash-generating assets

Non-cash-generating assets are assets other than cash-generating assets

service amount. an asset may be impaired. If any indication exists, or when annual impairment testing for an asset is required, the Municipality estimates the asset's recoverable The Municipality assesses at each reporting date whether there is an indication that

loss recorded in the Statement of Financial Performance asset is reduced to its recoverable service amount. That reduction is an impairment amount of an asset is An asset's recoverable service amount is the higher of a non-cash-generating asset's fair value less costs to sell and its value in use. If the recoverable service less than its carrying amount, the carrying amount of the

the asset is determined using any one of the following approaches: remaining service potential. The present value of the remaining service potential of The value in use of a non-cash-generating asset is the present value of the asset's

- potential of the asset the existing asset or through replacement of its gross service potential. The depreciated replacement cost is measured as the reproduction or replacement cost of the asset, whichever is lower, less accumulated depreciation calculated on the basis of such cost, to reflect the already consumed or expired service of the asset. The replacement cost of an asset is the cost to replace the asset's service potential of an asset is determined as the depreciated replacement cost depreciated replacement cost approach - the present value of the remaining condition. An asset may be replaced either through reproduction (replication) of gross service potential. This cost is depreciated to reflect the asset in its used
- asset, whichever is lower. usually determined as the depreciated reproduction or replacement cost of the remaining service potential of the asset before impairment. The latter cost is remaining service potential of the asset is determined by subtracting restoration cost approach - the cost of restoring the service potential of an asset to its pre-impaired level. Under this approach, the present value of the estimated restoration cost of the asset from the current cost of replacing the Ħe
- cost approach, the current cost of replacing the remaining service potential of the asset before impairment is usually determined as the depreciated reproduction or replacement cost of the asset before impairment, whichever is service units expected from the asset in its impaired state. As in the restoration potential of the asset before impairment, the asset is determined by reducing the current cost of the remaining service service unit approach - the present value of the remaining service potential of to conform with the reduced number of

arm's length transaction between knowledgeable, willing parties, less the costs of disposal. Fair value less costs to sell is the amount obtainable from the sale of an asset in an

or may have decreased. If any such indication exists, the Municipality estimates the that an impairment loss recognised in prior periods for an asset may no longer exist recoverable service amount of that asset. The Municipality assesses at each reporting date whether there is any indication

depreciation or amortisation) had no impairment loss been recognised for the asset in prior periods. Such a reversal of an impairment loss is recognised in the amount since the last impairment loss was recognised. If this is the case, Statement of Financial Performance. in prior periods. loss does not exceed the carrying amount that would have been determined (net of increased carrying amount of an asset attributable to a reversal of an impairment carrying amount of the asset is increased to its recoverable service amount. The been a change in the estimates used to determine the asset's recoverable service An impairment loss recognised in prior periods for an asset is reversed if there has

## 1.20. NON CURRENT INVESTMENTS

deposits invested in registered commercial banks, are stated at amortised cost. Financial instruments, which include, investments in municipal entities and fixed

impairment loss, which impairment is identified. Where investments have been impaired, the is recognised ŝ an expense carrying value is e E adjusted by period that

Performance. On disposal of an investment, the difference between the net disposal proceeds and carrying amount is charged or credited ಠ ₹ Statement of Financial

other than a temporary decline, in the value of individual investments. The carrying amounts of such investments are reduced to recognise any decline

#### 1.21. INVENTORIES

#### 1.21.1 Initial Recognition

and any other costs in bringing the inventories to their current location and condition. Where inventory is manufactured, constructed or produced, the cost includes the cost of labour, materials and overheads used during the manufacturing process the ordinary course of business. Inventories are initially recognised at cost. Cost generally refers to the purchase price, plus non-recoverable taxes, transport costs Inventories comprise current assets held for sale, consumption or distribution during

item on the date acquired. a non-exchange transaction), the cost is deemed to be equal to the fair value of the Where inventory is acquired by the municipality for no or nominal consideration (i.e.

## 1.21.2 Subsequent Measurement

cost is recognised as a reduction in the amount of inventories recognised as expense in the period in which the reversal occurs. valuation of inventory are recognised in the Statement of Financial Performance inventories arising from an increase in net realisable value or current replacement the year in which they arose. inventories are identified and written down in this way. Differences arising on the the lower of cost and current replacement cost. Redundant and slow-moving finished goods, are valued at the lower of cost and net realisable value unless they Inventories, consisting of consumable stores, to be distributed at no or nominal charge, in which case they are measured at The amount of any reversal of any write-down of raw materials, work-in-progress and

qualifies for capitalisation to the cost of another asset. The carrying amount of inventories is recognised as an expense in the period that the inventory was sold, distributed, written off or consumed, unless that cost

In general, the basis of allocating cost to inventory items is the weighted average

individual costs Cost of land held for sale is assigned by using specific identification of their

## 1.22. FINANCIAL INSTRUMENTS

transactions and non-exchange transactions). receivables (both from exchange transactions and non-exchange transactions), cash and cash Financial instruments recognised on the Statement of Financial Position include equivalents, annuity loans and payables (both from exchange

#### 1.22.1 Initial Recognition

to the contractual provisions of the instrument at fair value plus, in the case of a financial asset or financial liability not at fair value, transaction costs that are directly attributable to the acquisition or issue of the financial asset or financial liability Financial instruments are initially recognised when the municipality becomes a party

## 1.22.2 Subsequent Measurement

Financial Liabilities are categorised as either at fair value, financial liabilities at cost at fair value, financial assets at amortised cost or financial assets at cost. measurement of financial assets and liabilities depends on this categorisation. Financial Assets are categorised according to their nature as either financial assets financial liabilities carnied at amortised cost ("other"). The subsequent

#### 1.22.2.1 Receivable

measured at amortised cost using the effective interest rate method are classified as loans and receivables, and are subsequently

For amounts due from debtors carried at amortised cost, whether objective evidence of impairment exists individually for financial assets that are individually significant, or collectively for financial assets that are not assets that are individually significant, or collectively for financial assets that are not assets that are individually significant, or collectively for impairment includes significant or collective evidence of impairment includes significant or collective. individually assessed for impairment and for which an impairment loss is, includes the asset in a group of financial assets with similar credit risk characteristics and collectively assesses them for impairment. Assets that are financial difficulties of the debtor, probability that the debtor will enter bankruptcy or financial reorganisation and default or delinquency in payments (more than 90 days continues to be, recognised are not included in a collective assessment of exists for an individually assessed financial asset, whether significant or not, overdue). If the Municipality determines that no objective evidence of impairment

there is no realistic prospect of future recovery and all collateral has been realised or has been transferred to the municipality. If, in a subsequent year, the amount of the estimated impairment loss increases or decreases because of an event occurring after the impairment was recognised, the previously recognised impairment loss is increased or reduced by adjusting the allowance account. If a future write-off is later recovered, the recovery is recognised in the Statement of rate of the asset. Loans together with the associated allowance are written off when be accrued on the reduced carrying amount based on the original effective interest losses that have not yet been incurred). If there is objective evidence that an impairment loss has been incurred, the amount Financial Performance. recognised in the Statement of Financial Performance. Interest income continues to reduced through the use of an allowance account and the amount of the loss the present value of estimated future cash flows (excluding future expected credit of the loss is measured as the difference between the asset's carrying amount and The carrying amount of the asset

interest rate. asset's original effective interest rate, if material. If a loan has a variable interest rate, the discount rate for measuring any impairment loss is the current effective The present value of the estimated future cash flows is discounted at the financial

## 1.22.2.2 Payables and Annuity Loans

the initial carrying amount, less repayments, plus interest. subsequently measured at amortised cost using an effective interest rate, which is financial liabilities held at amortised cost, are initially recognised at fair value and Financial liabilities consist of payables and annuity loans. They are categorised as

## 1.22.2.3 Cash and Cash Equivalents

equivalents are short-term highly liquid investments, readily convertible into known amounts of cash that are held with registered banking institutions with maturities of Cash includes cash on hand (including petty cash) and cash with banks.

the purposes of the cash flow statement, cash and cash equivalents comprise cash categorises cash and cash equivalents as financial assets carried at amortised cost. on hand, highly liquid deposits and net of bank overdrafts. three months or less and are subject to an insignificant risk of change in value. The municipality

amortised cost overdrafts are categorised as financial liabilities: other financial liabilities carried at bank overdraft are expensed as incurred. Bank overdrafts are recorded based on the facility utilised. Amounts owing in respect of bank Finance charges on

## 1.22.3 De-recognition of Financial Instruments

### 1.22.3.1 Financial Assets

of similar financial assets) is derecognised when: A financial asset (or, where applicable a part of a financial asset or part of a group

- the rights to receive cash flows from the asset have expired; or
- (a) the municipality has transferred substantially all the risks and rewards of the material delay to a third party under a 'pass-through' arrangement; and either has assumed an obligation to pay the received cash flows in full without the municipality has transferred its rights to receive cash flows from the asset or all the risks and rewards of the asset, but has transferred control of the asset. asset, or (b) the municipality has neither transferred nor retained substantially

or has entered into a pass-through arrangement, and has neither transferred nor retained substantially all the risks and rewards of the asset nor transferred control of the asset, a new asset is recognised to the extent of the municipality's continuing involvement in the asset When the municipality has transferred its rights to receive cash flows from an asset

Continuing involvement that takes the form of a guarantee over the transferred asset is measured at the lower of the original carrying amount of the asset and the maximum amount of consideration that the municipality could be required to repay.

lower of the fair value of the transferred asset and the option exercise price. option (including a cash settled option or similar provision) on an asset measured at asset that the municipality may repurchase, except that in the case of a written put extent of the municipality's continuing involvement is the amount of the transferred (including a cash settled option or similar provision) on the transferred asset, the When continuing involvement takes the form of a written and/or purchased option fair value, the extent of the municipality's continuing involvement is limited to the

### 1.22.3.2 Financial Liabilities

discharged or cancelled or expires. A financial liability is derecognised when the obligation under the liability 쬬.

original liability and the recognition of a new When an existing financial liability is replaced by another from the same lender on substantially different terms, or the terms of an existing liability are substantially modified, such an exchange or modification is treated as a de-recognition of the Performance respective carrying amounts ß. recognised treated as a de-recognition of the liability, and the difference in the in the Statement of Financial

## 1.22.4 Offsetting of Financial Instruments

Statement of Financial Position if, and only if, there is a currently enforceable legal Financial assets and financial liabilities are offset and the net amount reported in the

basis, or to realise the assets and settle the liabilities simultaneously. right to offset the recognised amounts and there is an intention to settle on a net

#### 1.23. REVENUE

## 1.23.1 Revenue from Non-Exchange Transactions

there is no liability to repay the amount. extent that the related receipt or receivable qualifies for recognition as an asset and municipality received revenue without directly giving approximately equal value in exchange. Revenue from non-exchange transactions is generally recognised to the Revenue from non-exchange transactions refers to transactions where the

revenue arises. Collection charges are recognised when such amounts are legally enforceable. Penalty interest on unpaid rates is recognised on a time proportionate basis as an exchange transaction. Revenue from property rates is recognised when the legal entitlement to this

Fine revenue constitutes both spot fines and summonses. Revenue from spot fines and summonses is recognised based on an estimation of future collections of fines issued based on prior period trends and collection percentages.

equipment qualifies for recognition and first becomes available for use by the municipality. Where public contributions have been received but the municipality finance property, plant and equipment, when such items of property, plant and has not met the related conditions, it is recognised as an unspent public contribution associated with the contribution have been met or where the contribution is to Revenue from public contributions and donations is recognised when all conditions

related expenses of repairs or renewals of the impaired assets Revenue from third parties i.e. insurance payments for assets impaired, are recognised when it can be measured reliably and is not being offset against the

by the municipality. Contributed property, plant and equipment is recognised when such items of property, plant and equipment qualifies for recognition and become available for use

unidentified deposits are reclaimed after a period of twelve months. This assessment is performed annually at 30 June. Therefore the substance of these transactions indicate that even though the prescription period for unclaimed monies After a period of twelve months all unclaimed deposits into the municipality's bank account will be treated as revenue as historical patterns have indicated that minimal unidentified deposits are reclaimed after a period of twelve months. This twelve months as revenue. is legally three years, it is reasonable to recognised all unclaimed monies older than

the recovery thereof is virtually certain. Municipal Finance Management Act (Act No. 56 of 2003) and is recognised when expenditure is based on legislated procedures, including those set out in the Revenue from the recovery of unauthorised, irregular, fruitless and wasteful

Revenue is measured at the fair value of the consideration received or receivable

its fair value as at the date of acquisition, unless it is also required to recognise a liability. Where a liability is required to be recognised it will be measured as the best estimate of the amount required to settle the present obligation at the reporting date, and the amount of the increase in net assets, if any, recognised as revenue. When asset, it also recognises revenue equivalent to the amount of the asset measured at as a result of a non-exchange transaction, a municipality recognises an

liability is subsequently reduced, because the taxable event occurs or a condition satisfied, the amount of the reduction in the liability will be recognised as revenue

## 1.23.2 Revenue from Exchange Transactions

approximates the consideration received or receivable. Revenue from exchange transactions refers to revenue that accrued to the municipality directly in return for services rendered/ goods sold, the value of which

estimates of consumption are recognised as revenue when invoiced. Adjustments to provisional estimates of consumption are made in the invoicing period in which meters have been read. These adjustments are recognised as revenue in the invoicing period. made monthly when meter readings have not been performed. basic charge as per Council resolution. Meters are read on a monthly basis and are recognised as revenue when invoiced. Provisional estimates of consumption are Service charges relating to electricity and water are based on consumption and a The provisional

of sale. An adjustment is made at year-end for unused units, if material. Revenue from the sale of electricity prepaid meter cards is recognised at the point

based on the recorded number of refuse points per property. arrears by applying the approved tariff to each property that has improvements. Tariffs are determined per category of property usage, and are levied monthly Service charges relating to refuse removal are recognised on a monthly basis in

fixed monthly tariff is levied and in the case of commercial property a tariff is levied based on the number of sewerage connection on the property. determined per category of property usage. In the case of residential property a by applying the approved tariff to each property that has improvements. Service charges relating to sewerage are recognised on a monthly basis in arrears Tariffs are

resolution. Service charges from sewerage are based on a basic charge as per Council

Interest revenue is recognised using the effective interest rate method

basis over the term of the lease agreement Revenue from the rental of facilities and equipment is recognised on a straight-line

Revenue arising from the application of the approved tariff of charges is recognised when the relevant service is rendered by applying the relevant tariff. This includes the issuing of licences and permits.

rewards in those goods are passed to the consumer. Revenue from the sale of goods is recognised when substantially all the risks and

payable to the municipality as compensation for executing the agreed services. of another entity (the principal) is limited to the amount of any fee or commission Revenue arising out of situations where the municipality acts as an agent on behalf

amount of any trade discounts and volume rebates allowed by the between the entity and the purchaser or user of the asset or service. It is measured at the fair value of the consideration received or receivable taking into account the The amount of revenue arising on a transaction is usually determined by agreement

In most cases, the consideration is in the form of cash or cash equivalents and the amount of revenue is the amount of cash or cash equivalents received or receivable. However, when the inflow of cash or cash equivalents is deferred, the

clearly determinable of either: receipts using an imputed rate of interest. The imputed rate of interest is the more transaction, the fair value of the consideration is determined by discounting all future received or receivable. When the arrangement effectively constitutes a financing value of the consideration may be less than the nominal amount of cash

- rating; or The prevailing rate for a similar instrument of an issuer with a similar credit
- current cash sales price of the goods or services A rate of interest that discounts the nominal amount of the instrument to the

is recognised as interest revenue difference between the fair value and the nominal amount of the consideration

measured reliably, the revenue is measured at the fair value of the goods or transferred. When generates revenue. dissimilar goods or of a similar nature and value, the exchange is not regarded as a transaction that When goods or services are exchanged or swapped for goods or services which are services given up, services received, generates revenue. When goods are sold or services are rendered in exchange for the fair value of the goods or services received cannot be adjusted by the amount of any cash or cash equivalents adjusted by the amount of any cash or cash equivalents The revenue is measured at the fair value of the goods or services, the exchange is regarded as a transaction that

### 1.23.3 Grants, Transfers and Donations (Non-Exchange Revenue)

conditional. The liability is attached to the grant are recognised as revenue when the asset is recognised. A corresponding liability is raised to the extent that the grant, transfer or donation is resources that have been transferred meet the criteria for recognition as an asset. Grants, transfers and donations received or receivable are recognised when the The liability is transferred to revenue as and when the conditions the grant are met. Grants without any conditions attached are

### 1.24. RELATED PARTIES

common control. operating decisions or if the related party entity and another entity are subject to party or exercise significant influence over the other party in making financial and Parties are considered to be related if one party has the ability to control the other

### (a) Related parties include:

- control, or are controlled by the reporting entity; Entities that directly, or indirectly through one or more intermediaries,
- the family of any such individual; that gives them significant influence over the entity, and close members Individuals owning, directly or indirectly, an interest in the reporting entity
- management personnel; and Key management personnel, and close members of the family of key
- Entities in which a substantial ownership interest indirectly, by any person described in the  $2^{nd}$  and  $3^{nd}$ such a person is able to exercise significant influence bullet, or over which is held, directly

## (b) Key management personnel include:

All directors or members of the governing body of the entity, being the Executive Mayor, Deputy Mayor, Speaker and members of the Mayoral

Other persons having the authority and responsibility for planning, directing and controlling the activities of the reporting entity being the Municipal Manager, Chief Financial Officer an all other managers reporting directly to the Municipal Manager or as designated by the Municipal Manager.

## 1.25. UNAUTHORISED EXPENDITURE

Management Act (Act No. 56 of 2003). Unauthorised expenditure is accounted for as an expense in the Statement of Financial Performance and where recovered, it is subsequently accounted for as revenue in the Statement of Financial Performance. another sphere of government, municipality or organ of state, or is expenditure in expenditure that is not in terms of the conditions of an allocation received from the form of Unauthorised expenditure a grant that is is expenditure that has not been budgeted not permitted in terms of the Municipal Finance

## 1.25. IRREGULAR EXPENDITURE

subsequently accounted for as revenue in the Statement of Financial Performance. excludes unauthorised expenditure. of the municipality's Supply Chain Management Policy. Irregular expenditure is expenditure that is contrary to the Municipal Finance Management Act (Act No. 56 of 2003), the Municipal Systems Act (Act No. 32 of 200), the Public Office Bearers Act, and (Act. No. 20 of 1998) or is in contravention expenditure in the Statement of Financial Performance and where recovered, it is Irregular expenditure is accounted for Irregular expenditure

## 1.23. FRUITLESS AND WASTEFUL EXPENDITURE

expenditure is accounted for as expenditure in the Statement of Financial Performance and where recovered, it is subsequently accounted for as revenue in the Statement of Financial Performance have been avoided had reasonable care been exercised. Fruitless and wasteful expenditure is expenditure that was made in vain and could Fruitless and wasteful

## 1.27. CONTINGENT LIABILITIES

cannot be measures with sufficient reliability. economic benefits will be required to the obligation or the amount of the obligation recognised because it is not probable that an outflow of resources embodying liability could also be a present obligation that arises from past events, but is not A contingent liability is a possible obligation that arises from past events and whose existence will be confirmed only by the occurrence or non-occurrence of one or more uncertain future events not wholly within the control of the entity. A contingent

Management judgement is required when recognising and measuring contingent

## 1.28 SIGNIFICANT ACCOUNTING JUDGEMENTS AND ESTIMATES

In the process of applying the municipality's accounting policy, management has made the following significant accounting judgements, estimates and assumptions, which have the most significant effect on the amounts recognised in the financial

# Post Retirement Medical Obligations and Long Service Awards

of these plans, such estimates are subject to significant uncertainty. determined using actuarial valuations. The actuarial valuation involves making assumptions about discount rates, expected rates of return on assets, future salary increases, mortality rates and future pension increases. Due to the long-term nature The cost of post retirement medical obligations and long service awards The actuarial valuation involves making

### Impairment of Receivables

was performed per service-identifiable categories across all classes of debtors assessment of their ability to make payments based on their creditworthiness. of the extent to which debtors have defaulted on payments already due, and an The calculation in respect of the impairment of debtors is based on an assessment

### Property, Plant and Equipment

٠ The useful lives of property, plant and equipment are based on management's estimation. Infrastructure's useful lives are based on technical estimates of the practical useful lives for the different infrastructure types, given engineering technical knowledge of the infrastructure types and service requirements. For other assets and buildings management considers the impact of technology, availability of that time optimum useful life expectation, where appropriate. The estimation of residual capital funding, service requirements and required return on assets to determine the be sold or used to the end of their useful lives, and in what condition they will be values of assets is also based on management's judgement whether the assets will

assumptions about the remaining duration of the assets management used the depreciated replacement cost method which was based on deemed cost applied to other assets as per adoption of Directive

For deemed cost applied to land and buildings as per adoption of Directive 7, management made use of an independent valuator. The valuator's valuation was remaining duration of the assets. based on assumptions about the market's buying and selling trends and the

#### Intangible Assets

The useful lives of intangible assets are based on management's estimation. Management considers the impact of technology, availability of capital funding, service requirements and required return on assets to determine the optimum useful life expectation, where appropriate.

assumptions about the remaining duration of the assets. management used For deemed cost applied to intangible assets as per adoption of Directive 7, management used the depreciated replacement cost method which was based on

#### Investment Property

Management considers the impact of technology, availability of capital funding the end of their economic lives, and in what condition they will be at that time also based on management's judgement whether the assets will be sold or used to life expectation, where appropriate. The estimation of residual values of assets is service requirements and required return on assets to determine the optimum useful The useful lives of investment property are based on management's estimation

management made use of an independent valuator. remaining duration of the assets based on For deemed cost applied to Investment Property as per adoption of Directive 7, assumptions about the market's buying and The valuator's valuation was selling trends and

## Provisions and Contingent liabilities

and when measuring contingent liabilities. Provisions are discounted Management judgement is required when recognising and measuring effect of discounting is material using actuarial valuations. where the provisions

#### Revenue Recognition

municipality. conditions Accounting Accounting Policy 1.23.2 on Revenue from Exchange Transactions describes under Policy which revenue 1.23.1 on Revenue from Non-Exchange Transactions will be recognised by management of Ħe

and summonses has been recognised on the accrual basis using estimates of future collections based on the actual results of prior periods. The management of the municipality is satisfied that recognition of the revenue in the current year is whether the service has been performed. Revenue from the issuing of spot fines risks and rewards of ownership of the goods and when services are rendered, the municipality, when goods are sold, had transferred to the buyer the significant In making their judgement, management considered the detailed criteria for the recognition of revenue as set out in GRAP 9: Revenue from Exchange Transactions and GRAP 23: Revenue from Non-Exchange Transactions.). Specifically, whether

### Provision for Landfill Sites

assets. Any subsequent changes to an obligation that did not relate to the initial related asset is charged to the Statement of Financial Performance. environmental liability arises. The provision is calculated by a qualified environmental engineer. The provision represents the net present value of the that the obligations relate to an asset, it is capitalised as part of the cost of those expected future cash flows to rehabilitate the landfill site at year end. To the extent The provision for rehabilitation of the landfill site is recognised as and when the

## Provision for Task Implementation and Back Pay

municipality's obligation towards qualifying officials as a result of a new national grading system for municipalities which came into effect on 1 October 2009. The packages was to the basic salary as per new TASK grading. The difference between these two calculation was based on the difference between the current basic salary compared backdated to the implementation date of the TASK grading system. ā 30 June 2010 호 Task Implementation

requirements of the amended packages. towards Section 57 Directors as a result of an amendment in their employment The provision at 30 June 2011 for Back Pay represents the municipality's obligation The calculation was based actual remuneration paid versus the

## Provision for Performance bonuses

The provision for performance bonuses represents the best estimate of the obligation at year end and is based on historic patterns of payment of performance bonuses. Performance bonuses are subject to an evaluation by council.

#### **Provision for Staff leave**

made for the full cost of accrued leave at reporting date. This provision will be Staff leave is accrued to employees according to collective agreements. Provision is realised as employees take leave. There is no possibility of reimbursement

### Pre-paid electricity estimation

unused. The average pre-paid electricity sold per day during the year under review is used and the estimate is calculated using between 5 and 10 days worth of unused Pre-paid electricity is only recognised as income once the electricity is consumed. The pre-paid electricity balance (included under payables and if considered electricity. material) represents the best estimate of electricity sold at year end, that is still pre-paid electricity balance (included under payables and

## Componentisation of infrastructure assets

depreciated for age and condition and recalculated to cost at the acquisition date if depreciate all major components over the expected useful lives. The cost of each component is estimated based on the current market price of each component, known or to the date of initially adopting the standards of GRAP. All infrastructure assets are unbundled into their significant components in order to

## 1.29. TAXES - VALUE ADDED TAX

taxation authority is included as part of receivables or payables in the Statement of tax. The net amount of Value added tax recoverable from, or payable to, the Financial Position. Revenue, expenses and assets are recognised net of the amounts of value added

## 1.30. AMENDED DISCLOSURE POLICY

Amendments to accounting policies are reported as and when deemed necessary based on the relevance of any such amendment to the format and presentation of the financial statements. The principal amendments to matters disclosed in the current financial statements include fundamental errors, and the treatment of assets financed by external grants.

# NOTES ON THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2011

																					W			N
Leases are secured by property, plant and equipment - Note 13	Present value of lease obligations	Lase: Future finance obligations		Payable within one year Payable within two to five years	Amounts navable under finance leases:	The obligations under finance leases are scheduled below:	Annythy loans all amortised cost is calculated at 9.46%-16.5% interest rate, with first maturity date of 31 December 2009 and last maturity date of 31 December 2030.	Present value of annuity obligations	rayable within two to five years Payable after five years Payable after five years	Amounts payable under annuity loans:	The obligations under annuity loans are scheduled below:	Refer below for maturity dates of long term liabilities:	Total Long-term Liabilities - At amortised cost using the effective interest rate method	Annuity Loans - At amortised cost Capitalised Lease Liability - At amortised cost	Current Portion transferred to Current Liabilities		Balance previously reported Transfer from Amulty loans Transfer to Amulty loans	Capitalised Lease Liability - At amortised cost Stock loans	Balance previously reported Transfer from Stock loans Transfer to Stock loans	Annuity Loans - At amortised cost	LONG-TERM LIABILITIES	Total Net Asset Reserves	Revaluations Reserve Social Contributions Reserve	NET ASSET RESERVES
	48 289	(1 609)	49 898	49 898	nimum payments	Manim Lease pay		97 351 996	20 285 923 70 486 704	6 110 210	Minimum annuity payments		100 128 801	(5 223 196) (48 289)	(5 271 484)	105 400 265	, , ,	48 289 19 865 299		85 486 698		11 197 666	11 158 466 39 200	7011
	172 887	(15 805)	188 692	147 223 41 469				53 804 702	9	um lyments		70 104 940	(4 577 571) (133 027)	(4 710 598)	82 815 546	33 177 960 19 865 299 (33 177 990)	172 887 19 865 299	49 464 689 33 177 960 (19 865 299)	62 777 360		7 844 217	7 913 567 30 650	2010 R	

# NOTES ON THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2011

Balance 30 June	Less: Transfer of Current Portion - Note 7	Total employee benefits 30 June	Expenditure for the year  Actuarial Loss(Gain)	Balanca 1 July Contribution for the year	TOTAL NON-CURRENT EMPOLYEE BENEFITS	Belance 30 June	Less: Transfer of Current Portion - Note 7	Total long service 30 June	Expenditure for the year Actuarial Loss((Gain)	Deserve I sury Contribution for the year Interest Cost	Long Service Awards  Release 1 like	Batance 30 June	Less: Transfer of Current Portion - Note 7	- X	Actuarial Lossi(Gain)	Expenditure for the year	Continue for for the year	Dallano 4 th	Post Retirement Bunefits	Total Non-current Employee Benefit Liabilities	Post Retirement Benefits - Refer to Note 4.1 Long Service Awards - Refer to Note 4.2	EMPLOYEE BENEFITS	Leases are secured by property, plant and equipment - Note 13	Refer to Appendix A for descriptions, maturity dates and effective interest rates of structured loans and finance.	Present value of stock loan obligations	Payable after five years	Payable within one year	Amounts payable under stock foans:	The congations under stock toalts are scheduled below.		
28 519 104	(1 247 463)	29 766 567	(990 316) 4 910 343	22 346 191 1 506 529 1 993 822		2 897 284	(354 783)	3 252 067	(228 867) 187 137	407 235 232 191	2 RGJ 371	25 621 820	(892 680)	26 514 500	4 723 205	(761 450)	1 099 294	10.804.80		28 519 104	25 621 820 2 897 284				8 000 000	7 000 000	1 000 000		stock loan	<b>7</b> 0	2011
21 379 105	(967 086)	22 346 191	(963 418) 70 985	20 068 574 3 170 060		2 405 412	(248 959)	2 654 371	(293 712) 67 555	574 328	3 30 30 30 30 30 30 30 30 30 30 30 30 30	18 973 693	(718 127)	19-691-820	3 430	(669 706)	2 595 722	17 267 27		21 379 105	18 973 693 2 405 412				8 000 000	7 000 000	1 000 000		Minimum stock loan payments		2010

4

																					Ž	_
No( Nathay (asset)	Present value of fund obligations	The amounts recognised in the Statement of Financial Position are as follows:	It has been assumed that in-service members will relire at age 60, which then implicitly allows for expected rates of early and it-health relirement.	ill) Normal retirement age	The PA 90 ultimate table, rated down by 1 year of age was used by the actuaries.	ii) Mortality rafes	Discount rate Health Care Cost Inflation Rate Net Effective Discount Rate	i) Rate of interest	Key actuarial assumptions used:	Bonitas:  LA Health  Samwurined; and  Keyrhealth.	The municipality makes monthly contributions for health care arrangements to the following medical aid schemes:	Total Liability 17 762 374	Members 17 782 374	The liability in respect of periods commencing prior to the comparative year has been estimated as follows:  2009	Total Liability	In-service members Continuation members	The liability in respect of past service has been estimated to be as follows:	Total Members	in-service (employee) members In-service (employee) non-members Continuation members (e.g. Retirees, widows, orphans)	The Post Retrement Benefit Plan is a defined benefit plan, of which the members are made up as follows:	Post Retirement Benefits	EMPLOYEE BENEFITS (CONTINUE)
26 514 500	26 514 500	2011 2011					8.66% 7.32% 1.24%		≱ <sup>e</sup>	2011		14 781 876	14 781 876	2008 R	26 514 500	14 414 000 12 100 500		ŝ	146 447 29			2011 R
19 591 820	19 691 820	2010 R					9.11% 7.78% 1.23%		<b>3</b> 8	22 20 10		13 577 334	13 577 334	2007 R	19 691 820	9 874 750 9 817 070		623	149 447 26			2010 R

					•	
2 654 371	3 252 067				Net liability	
2 654 371	3 252 067				Present value of fund obligations	
2010 R	R 201		n are as follows:	atement of Financial Positio	The amounts recognised in the Statement of Financial Position are as follows:	
9.17% 6.56% 2.45%	7.89% 6.30% 1.50%		rvice Bonuses	rm) fied to salary-related Long Se	Discount rate General Salary Inflation (long-term) Nel Effective Discount Rate applied to salary-related Long Service Bonuses	
					i) Rate of interest	
2010 *	<sup>201</sup> 1				Key actuarial assumptions used:	•
542	578	•	x Long Service Bonuses	r of employees were eligible fo	As at year end, the following rumber of employees were eligible for Long Service Bonuses	
				efined benefit plans.	The Long Service Bonus plans are defined benefit plans	
2010 R	R 221				Long Service Bonuses	ů vi
;	1	į	•	•		
<b>9</b>	27.770 28.163	12.101 12.101	15.669 16.062	i year ∴i year -50%	Average retirement age Withdrawal Rate	
* 13% * 2%	23.090	10.990 13.575	12.100	1%	Health care inflation	
% change 16%	(Rm) 30,730	(Rm) 13.388	(fam) 17.342	Change 1%	Assumption Health care inflation	
	Total liability	Continuation members liability	In-service members (tability			
				imptions are as follows:	The effect of movements in the assumptions are as follows:	
26.515	12.101	14.414			Central Assumptions	
Total liability (Rm)	Continuation members liability (Rm)	In-service members liability (Rm)			Assumption	
				ed Liability	Sensitivity Analysis on the Accrued Liability	
18 973 693	25 621 820				Balance 30 June	
(718 127)	(892 680)			- Note 7	Less: Transfer of Current Portion - Note 7	
19 691 620	26 514 500			te end of the year	Present value of fund obligation at the end of the year	
3 430	4 723 205				Actuarial (gains)Nosses	
1 007 524 1 588 198 (869 706)	1 099 294 1 761 631 (761 450)				Current service cost Interest Cost Benefits Paid	
17 762 374 1 926 016	19 691 820 2 089 475			ne beginning of the year	Present value of fund obligation at the beginning of the year.  Total expenses	
				fund obligation:	Reconciliation of present value of fund obligation:	
æ	<b>20</b>				EMPLOYEE BENEFITS (CONTINUE)	
2010	2011					

### NOTES ON THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2011

### 4 EMPLOYEE BENEFITS (CONTINUE)

The liability in respect of periods commencing prior to the compensive year has been estimated as follows:	200 <del>9</del>	2008 R	2007 R
Total Liability	2 306 200	1 868 134	1 723 958
Reconciliation of present value of fund obligation:			
Present value of fund obligation at the beginning of the year Total expenses		2 654 371 410 569	2 30 <b>6</b> 200 280 616
Current service cost		407 235	373 035
Interest Cost		232 191	201 293
Con control of the co		(100,000)	(and they
Actuariai (gains)/losses		187 137	67 555
Present value of fund obligation at the end of the year		3 252 067	2 654 371
Less: Transfer of Current Portion - Note 7		(354 783)	(248 959)
Balance 30 June		2 897 284	2 405 412
Sensitivity Analysis on the Unfunded Accrued Liability			
•			
Assumption	Change	3	% change
Central assumptions		3.252	
General salary inflation	*	3,497	
General salary inflation	7%	3.033	-7%
Average retirement age	i yas	2,776	
Average retirement age	2 yrs	3.631	12%
Withdrawal rates	\$58	4.119	27%

#### Retirement funds

CAPE JOINT PENSION FUND

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## The Municipality requested detailed employee and pensioner information as well as information on the Municipality's share of the Pension and Retirement Funds' assets from the fund administrator. The fund administrator confirmed that assets of the Pension and Retirement Funds are not split per participating amployer. Therefore, the Municipality is unable to determine the value of the plan assets as defined in GRAP

As part of the Municipality's process to value the defined benefit liabilities, the Municipality requested pensioner data from the fund administrator. The fund administrator claim that the pensioner data to be confidential and were not willing to share the information with the Municipality. Without detailed pensioner data the Municipality was unable to calculate a reliable estimate of the accrued liability in respect of pensioners who qualify for a defined benefit pension.

Therefore, although both the Cape Joint Pension Fund and Cape Joint Retirement Fund are defined as defined benefit plans, it will be accounted for as defined contribution plans.

#### CAPE JOINT PENSION FUND

The contribution rate payable is 9% by members and 18% by Council. The last actuarial valuation performed for the year ended 30 June 2010 revealed that the fund is in an sound financial position with a funding level of 100% (30 June 2009 - 100%). Actuarial valuations also determined that there were a shortfall in the investment return for the 30 June 2010 financial year.

#### CAPE RETUREMENT FUND

The contribution rate payable is 9% by members and 18% by Council. The last actuarial valuation performed for the year ended 30 June 2010 revealed that the fund is in a sound financial position with a funding level of 100.3% (30 June 2009 - 103.3%).

#### DEFINED CONTRIBUTION FUNDS

Council contribute to the Government Employees Pension Fund, Municipal Council Pension Fund, IMATU Relirement Fund and SAMMU National Provident Fund which are defined contribution funds. The retirement benefit fund is subject to the Pension Fund Act, 1956, with pension being calculated on the pensionable tenumentation paid. Current contributions by Council are charged against expenditure on the basis of current contributions. SHANDE COSIS

The Municipal Counciliors Pension Fund operates as a defined contribution scheme. The contribution rate paid by the members (13,75%) and council (15%) is sufficient to fund the benefits accruing from the fund in the future.

## NOTES ON THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2011

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Performance boyuses are being paid to Municipal Manager and Cirectors after an evaluation of performance	Ballance at beginning of year Contribution to current portion Expenditure incurred	Performance Bonuses	Staff leave accused to employees according to collective agreement. Provision is made for the full cost of accused leave at reporting date. This provision will be realised as employees take leave. There is no possibility of reimbursement.	Balance at end of year	Balance at beginning of year Contribution to current portion Expenditure incurred	Staff Leave	The movement in current employee benefits are reconciled as follows:	Total Current Employee Benefits	SIGNED HISMARIAN Task Implementation	Pension	Compensation for injuries on duty contribution Pension fund shortfall	Performance Bonuses	Current Portion of Post Retirement Benefits - Note 4 Current Portion of Long-Service Provisions - Note 4 Staff resure	CURRENT EMPLOYEE BENEFITS	The fair value of consumer deposits approximate their carrying value. Interest are not paid on these amounts.	Guarantees held in lieu of Electricity and Water Deposits	Total Consumer Deposits	Water & Electricity	CONSUMER DEPOSITS	Balance 30 June	Legs: Transfer of Current Portion to Current Provisions - Note 8	Total provision 30 June	Contribution for the year	Balance previously reported  First time recognition of Capitalised Restoration Cost - At Cost- Note 37.02	Belance 1 July	Landfill Sites	Total Non-current Provisions	Provision for Rehabilitation of Landfill-sites	NON-CURRENT PROMISIONS
OFF 1990	654 256 677 398 (654 256)			7 295 791	6 031 105 1 777 748 (513 062)			11 270 845	94 +05	128 604	1 082 385 749 717	677 399	7 354 783 7 354 783 7 360			266 050	3 149 348	3 149 348		22 608 530	(151 583)	22 760 113	1 373 985		21 386 128		22 608 530	22 608 590	R 2011
400	408 453 654 258 (408 453)			6 031 105	5 222 716 1 246 900 (438 511)			9 637 374	725 308	48 478	493 883 646 326	654 256	718 127 248 959 8 031 105			266 050	2 942 496	2942496		21 234 545	(151 583)	21 386 128	1 036 971	20 349 157	20 349 157		21 234 545	21 234 545	2010 R

o,

Performance bonuses are being paid to Municipal Manager and Directors after an evaluation of performance by the council. There is no possibility of reimbursement.

## NOTES ON THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2011

		The balance on the compensation for injuries on duty contribution represents the current liability of the muricipality, that has not set been next over to the relevant subportion. There is no prescribity of	
493 883	1 082 385	Balance at end of year	
490 883	493 883 588 502	Balance at beginning of year Contribution to current portion	
2010 R	2011 R	Compensation for injuries on duty contribution	
		CURRENT EMPLOYEE BENEFITS (CONTINUE)	7

municipality that has not relimbursement. Balance at beginning of year Combibution to current portion Interest on arrear account Pansion Fund shortfall

The Cape Joint Pension Fund's rules determine that the employer must combibute any shortfall if investment revenue does not realise 5%. The fund indicated that the municipality's share of the shortfall must be paid within 1 financial year.

749 717

646 326

646 326

Balance at end of year

	46 478 80 128 128 604
--	-----------------------------

Pension payments to staff who did not belong to a pension fund in 1994, according to a formula prescribed by a collective agreement. Payment of the amount will occur when respective employees ratins. There is no possibility of relimbursement.

Fair value at end of year	Fair Value at beginning of year Fair Value adjustment during the year.	Group Insurance
89 487	70 932 18 555	
70 932	16 503 54 429	

Shares aconving and to be apportioned to staff contributing to the Saniam Group insurance scheme. The binning of the payment is uncertain. The possibility of reimbursement is being investigated.

Balance at end of year	Balance at beginning of year Contribution to current portion Expenditure incurred	ASS NIGHTH PRIMITED
	725 308 (725 308)	
725 308	. 725 308 - 725 308	

An agreement was reached on the implementation of a national salary grading structure with backpay paid in the 2010/2011 financial year for 9 months of the 2009/2010 financial year. There is no possibility of reimbursement.

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PROMSIONS

Total Provisions Current Portion of Rehabilitation of Landfill-sites - Note 4 (Restated 2010) 151 583 151 583 151 583 151 583

## NOTES ON THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2011

									ø.
Total Trade Payables	Correction of error - Land Sales deposits - Note 37.08	Sundity Deposits	Correction of error - Note 37.08	Balance previously reported	Referritoris	Payments received in advance	Interest Accrued	Trade Payables	PAYABLES FROM EXCHANGE TRANSACTIONS
21 570 773	1 206 336	598 903			5.483.602	2 532 572	974 687	10 774 673	2011 R
17 074 024	977 225	793 463	631 310	3 577 361	4 206 670	2 892 187	808 985	7 393 474	2010 R

Payables are being recognised net of any discounts.

Payables are being paid within 30 days as prescribed by the MFMA. Payables are being recognised net of any discounts.

The carrying value of trade and other payables approximates its fair value.

Sundry deposits include Hall, Builders and Housing Deposits.

#### = UNSPENT CONDITIONAL GOVERNMENT GRANTS AND RECEIPTS

UNSPENT PUBLIC CONTRIBUTIONS	See appendix "D" for reconciliation of grants from other spheres of government. The municipality compiled with the conditions attached to all grants received to the extent of revenue recognised. No grants were withheld.	Total Conditional Grants and Receipts	Provincial Government Grants Other Grant Providers	Less: Unpeid Grants	National Government Grants Provincial Government Grants Other Grant Providers	Unspent Grants
		2 146 528	182 255	182 255	1 920 130 253 344 155 309	2 328 784
		7 118 088	29 53 <b>8</b>	29 538	5 880 027 1 245 432 23 167	7 148 626

### $\stackrel{\pm}{}$

Closing balance	Condibons met - Transferred to revenue	Contributions received	Opening balance	HAN	Recordiliation of public contributions	Total Unspent Public Contributions	HAN
85 632	(922 898)	944 886				85 632	85 632
		•					

#### 7

Uplifment of previously disadvantaged communities

12.

VAT PAYABLE

2 406 049	1 205 370	NET VAT RECEIVABLE(PAYABLE)	12.3
3 438 592	1 966 392	Total VAT receivable	
3 439 592	1 866 392	VAT Receivable	
		VAT RECEIVABLE	12.2
1 033 543	661 022	Total Vat payable	
8 732 487 (7 698 944)	10 559 794 (9 898 772)	VAT Payable  Lass: Contribution to provision for impairment of trade receivables from exchange transactions	

#### 끊 PROPERTY, PLANT AND EQUIPMENT

VAT is receivable/payable on the cash basis.

#### NOTES ON THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2011

#### 13 PROPERTY, PLANT AND EQUIPMENT

30 JUNE 2011

Reconciliation of Carrying Value Cost Accumulated Depreciation and Impairment Losses Carrying Value Residual Value Residual Value Revaluation Opening Balance Opening Balance Additions Revaluations Additions (mosliments Disposals Closing Balance Opening Balance Additions Reversal Disposals Closing Balance R R R Land and Buildings 103 107 468 270 572 2 651 414 (294 344) 105 735 100 593 486 (593 485) 105 735 100 Land 45 509 468 2 570 832 (11.500)48 068 800 48 068 800 Buildings 57 597 990 270 572 80 582 (282 844)57 666 300 593 485 (593 485) 57 666 300 Infrastructure 287 222 753 41 377 267 . . 328 600 021 60 961 656 4 057 882 65 019 518 263 580 502 Roads and Storm water 90 629 860 9 179 456 99 809 316 27 345 041 1 769 869 29 114 910 70 694 406 Electricity Network 28 421 248 3 519 541 31 940 789 6 333 244 Sewerage Network 70 696 076 4 940 829 75 636 905 11 107 418 819 296 11 926 714 63 710 191 Water Network 86 207 014 14 134 948 102 341 962 15 855 688 980 062 16 835 750 85 506 211 Refuse Removal 383 832 383 832 141 390 15 852 157 241 226 591 ( Y ... X Y.:: Y.; • 30? 1 1 1 1 1 70 Community Assets 10 186 968 683 020 10 869 988 5 069 794 401 625 5 398 569 5 471 419 Recreation Grounds 2 896 915 683 020 3 579 935 1 047 105 130 226 1 177 331 2 402 603 Community Halls 839 927 839 927 402 010 27 980 429 990 409 938 1 libraries 3 894 000 3 894 000 2 336 329 129 717 2 466 046 1 427 954 Parks & Gardens 1 753 024 1 753 024 1 004 358 86 949 1 091 307 661 718 Cemeteries 803 102 803 102 279 992 26 753 306 745 496 357 Lease Assets 1 784 991 (1 278 100) 506 891 584 608 15 971 (489 123) 111 457 395 434 Office Equipment 1 784 991 (1 278 100) 506 891 584 608 15 971 (489 123) 111 457 395 434 Other Assets 34 649 564 2 292 164 36 941 718 7 239 348 1 589 701 8 829 046 29 112 671 Vehicles 4 149 488 105 056 4 254 544 871 141 202 579 1 073 721 3 190 824 Tools & Equipment 1 897 451 680 275 2 577 726 225 408 169 023 394 432 2 183 295 **Furniture** 1 019 670 128 859 1 148 530 225 240 278 445 53 205 870 084 Equipment 2 160 096 442 679 2 602 774 641 241 160 776 822 017 1 780 758 Special Vehicles 21 721 486 119 581 21 841 048 4 471 807 703 506 5 175 313 16 665 735 Tables 288 539 50 536 339 075 81 402 16 052 97 454 241 621 Chairs 547 858 101 670 649 528 95 113 26 919 124 032 525 496 Office Equipment 1 270 047 184 208 1 454 255 294 540 101 611 396 150 1 058 104 Computer Herdwere 1 594 949 310 780 1 906 729 333 462 131 156 464 608 1 441 120 Other 168 510 168 510 165 635 2 874 2 874 436 951 735 44 823 013 2 661 414 (294 344) (1 278 100) 482 653 718 73 855 403 6 658 644 (593 485) (489 123) 79 431 440 403 222 278

30 JUNE 2010

Reconciliation of Carrying Value				Co	at				Acc	umulated Depi	eciation and im	pairment Loss	103	Carrying Value
	Opening Balance R	Residual Value Opening Balance R	Additions R	Revaluations	Rasidual Value Additions R	Impairment and Disposale R	Residual Value Disposats R	Closing Balance R	Opening Salance R	Additions R	Revaluation Reversal R	Disposals R	Closing Balance R	R
Land and Buildings	96 970 244		1 082 925	6 220 248		(165 960)		103 107 458	1 129 220	564 099	(1 693 319)		-	103 107 458
Land	39 550 949		-	5 958 519	-			45 509 468	-				-	45 509 468
Buildings	56 419 295	-	1 082 925	261 729	•	(165 960)	-	57 597 990	1 129 220	564 099	(1 693 319)	-	-	57 597 990
Infrastructure	260 530 948	•	26 691 805		-	-		287 222 783	56 981 772	3 979 885	-		60 961 656	226 261 097
Roads and Storm water	77 947 055		12 682 805	_	_	_		90 629 860	25 575 172	1 769 869	-	-	27 345 041	63 284 819
Electricity Network	21 506 499	-	6 914 749			-	-	28 421 248	5 950 955	382 389		_	6 333 244	22 088 004
Sewerage Network	70 232 821	-	463 255	-	-	•		70 696 076	10 290 092	817 326	-		11 107 418	59 588 657
Water Network	85 796 350	-	2 410 664			-	-	88 207 014	14 950 677	905 012			15 855 688	72 351 325
Refuse Removal	383 832	•	-	-	-	•	•	383 832	125 538	15 852	-		141 390	242 443
			######################################					AMARIAN D. V.	White the second second	Granica (Constitution)			municipalitic ( in a mi	7070/01070/07070101
Community Assets	9 914 523		272 445	-	•	•		10 186 968	4 716 115	353 679	-	-	5 069 794	5 117 17 <b>5</b>
Recreation Grounds	2 624 470	-	272 445	-	-	-	-	2 896 915	964 825	82 280			1 047 105	1 849 810
Community Halis	839 927	•	• '	-	-	-	-	839 927	374 030	27 980		-	402 010	437 917
Libraries	3 894 000	-		-		-	-	3 894 000	2 206 612	129 717			2 336 329	1 557 671
Parks & Gardens	1 753 024	-	-	-	-	-	-	1 753 024	917 409	86 949			1 004 358	748 667
Cemeteries	803 102	•	-	-	-	-		803 102	253 239	26 753	-	-	279 992	523 110
Lease Assets	1 729 820		55 171	•	-		-	1 784 991	483 539	101 069			584 608	1 200 382
Office Equipment	1 729 820	-	55 171	•		-	-	1 784 991	483 639	101 069	-	-	584 608	1 200 382
Other Assets	30 896 425	1 434 108	3 228 285	-	113 825	(969 894)	(53 184)	34 649 564	7 002 003	1 225 254		(967 912)	7 239 346	27 410 219
Vehicles	3 375 638	378 556	430 797	-	29 845	(58 812)	(6 534)	4 149 488	764 089	172 399	-	(65 346)	971 141	3 278 347
Tools & Equipment	1 529 245	-	369 707	•		(1 500)		1 897 451	144 850	82 058	-	(1 500)		1 672 043
Furniture	879 281	•	140 389	-	-	- '	-	1 019 670	183 731	41 510	•		225 240	794 430
Equipment	2 026 859	-	148 637		-	(15 400)	-	2 160 096	520 900	134 604		(14 263)		1 518 865
Special Vehicles	20 003 289	1 055 553	1 511 644	-	83 980	(886 350)	(48 650)	21 721 466	4 754 670	616 262	-	(899 125)	4 471 807	17 249 659
	288 539	-		•	•	-	-	288 539	67 17 <del>9</del>	14 223	•	- "	81 402	207 137
Tebles						(1 702)	-	547 858	76 968	19 693	_	(1 548)	95 113	455 745
Chairs	449 904	•	99 657	-	-		=				=			452 745
Chairs Office Equipment	939 384	-	331 513		-	(850)	-	1 270 047	235 870	59 519		(850)	294 540	45≰ 74≎ 975 507
Chairs		-		•	•		-							

## NOTES ON THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2011

### 13 PROPERTY, PLANT AND EQUIPMENT (CONTINUED)

Assets piedged as security:  No property, plant and equipment, save for those financed from finance leases, are piedged as security for finance.	л 8 3	2 P
No property, plant and equipment, save for those financed from finance leases, are pledged as security for finance.		
Third party payments received for losses incurred:		
Payments received (Excluding VAT)	414 278	523 04
0.1	444 278	221

### Impairment of property plant and equipment for the year

Impairment charges on Property, plant and equipment recognised in statement of financial performance

	Land and Buildings	
294 344	294 344	
•		

The current economic climate with resultant declining property values is the main reason for impairment charges.

Fair value of Land and Buildings was determined by a registered Valuator - Mr De Kock.

#### Effect of changes in accounting estimates

All changes in accounting estimates were now recognised retrospectively as correction of errors, as it relates to original incorrect useful lives incorrectly allocated and now corrected, in terms of the implementation requirements of Directive 4. Future changes in useful lives will be measured prospectively in accordance with GRAP 3.

### CAPITALISED RESTORATION COST

‡

Accumulated impairments (78	3 432 613 Accumulated Depreciation (2 990 526)	Net Carrying amount at 30 June 373	Balance previously reported Recognition of Depreciation for 2009/2010 - Note 37.01	Impairment for the year (59)	Balance previously reported  Recognition of Depreciation for 2009/2010 - Note 37.01	Acquisitions Oppreciation for the year (231)	Accumulated Impairments (18)	Balance previously reported  First time recognition of Capitalised Restoration Cost - Backlog Depreciation - Note 37.01	Accumulated Depreciation (2.749.189)	Balance previously reported  First time recognition of Capitalised Restoration Cost - At Cost- Note 37.01	3 432 613	•
(78 455)	2613 520)	373 638	-	(59 998) ]		(231 331) ]	(18 457)		188	•	2613	;
1					(238 625)	(238 625)		(2 510 564)	(2 510 564)	3 432 613	3 432 613	

		and	<b>5</b>
The municipality previously opted to take advantage of the bransitional provisions as contained in Directive 4 of the Accounting Standards Board, issued in February 2008. The municipality did not measure all the Intangible Assets in accordance GRAP 102.  Since the previous reporting date the following infangible Assets were measured in accordance with GRAP 102 and restated reprospectively:  Computer software;  Accumulated amortisation on computer software reversed  Total not previously recognised now restated retrospectively	Computer Software  Net Carrying amount at 1 July  Cost - Restated 2010 - Note 37.03  Accumulated Amortisation - Restated 2010 - Note 37.03  Additions  Amortisation - Restated 2010 - Note 37.03  Net Carrying amount at 30 Jure  Cost  Accumulated Amortisation	Cost Accumulated Depreciation Total not previously recognised now restated retrospectively.  There are no restrictions on the realisability of investment Property or the remittance of revenue and proceeds of disposal.  There are no contractual obligations to purchase, construct or develop investment property or for repairs, maintenance or enhancements.  Revenue derived from the rental of investment property.  Operating expenditure incurred on properties.	INVESTMENT PROPERTY  Net Carrying amount at 1 July  Cost - Balance previously reported Correction of error - Note 37.04  Accumulated Depreciation Correction of error - Note 37.04  Disposals Depreciation for the year Correction of error - Note 37.04  Fair Value Adjustments - Impairment Revaluation increase Correction of error - Note 37.04  Net Carrying amount at 30 June  Cost  Since the previous reporting date the following Investment Property were measured in accordance with GRAP 16 and restated retrospectively:
	2 286 104 2 724 103 (437 989) 46 549 (273 840) 2 058 713 2 770 652 (711 839)	1 107 076	228 757 273 228 757 273 228 757 273 228 757 273 (3 577 514) (3 577 514) (1 252 750) (1) 430 821 (1) 430 821 236 357 830
850 510 42 851 893 361	1 235 119 1 491 356 (256 238) 1 232 747 (181 762) 2 286 104 2 724 103 (437 999)	171 793 064 16 868 000 171 793 054 1 857 894 8 174 642	2010 R 217 860 428 46 167 374 171 793 054 (16 306 561) 16 306 561 (57 143) (551 439) (561 439) (561 439) (393 416) 11 247 279 228 757 273

## NOTES ON THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2011

#### 8 INTANGIBLE ASSETS (CONTINUED)

The following material intengible assets are included in the carrying value above

Computer software	Description
CF.	Remaking Amortisabon Period
2 058 713	Camying Value 2011 R
2 286 104	y Value 2010 R

No intangible asset were assed having an indefinite useful life

There are no internally generated inlangible assets at reporting date.

There are no intangible assets whose title is restricted

There are no intangible assets pledged as security for liabilities

There are no contractual commitments for the acquisition of intangible assets.

#### = LONG-TERM RECEIVABLES

Officials' Housing Loans - At amortised cost Sport Club and Other Loans - At amortised cost

1089 Unamortised Discount on Loans

Balance 1 July Adjustment for the period

Officials Housing Loans - At amortised cost Sport Club and Other Loans - At amortised cost Current portion transferred to current receivables

Total Long Term Receivables

41 165

53 780 80 780 43 780

(4 241) 41 165

(3 844) (2 477)

45 406 (4 241)

50 101 (6 320)

(8 463) 1 455

(15 159) 6 697

52 414 (7 008)

56 086 2 477 58 563 (8 463)

52 414

#### HOUSING LOAMS

Housing loans are not granted to officials of the municipality. The outstanding amount relates to prior years and is still collectable. Staff were entitled to housing loans which attract interest at 3-10% per arrum and which are repayable over a maximum period of 20 years. These loans are repayable up to the year 2020.

#### SPORT CLUB AND OTHER LOANS

Sport Club loans are not anymore granted by the municipality. The outstanding amount relates to the Caledon Child and Family Care Organisation which is repayable in 2011. Loans to the value of 006 for Sport Clubs were written off in 2009/2010. 70 88

All remaining amounts are collectable.

#### INVENTORY

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Maintenance Materials - At cost
Correction of error Maintenance materials - Note 37.07
Water - at cost Total Inventory 1 883 869 1 614 179 269 690 1 586 058 1 488 579 97 479

A reconciliation of water losses is included in Note 44.4

## NOTES ON THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2011

Total Net Receivables from Exchange Transactions	Total Receivables from Exchange Transactions Less: Allowance for Doubtid Debis	Sawerage Other	Refuse	Electricity Water	RECEIVABLES FROM EXCHANGE TRANSACTIONS	
22 370 459	89 269 552 (66 899 093)	21 098 829 10 940 902	21 413 706	5 994 270 29 821 845		2011 R
1	79 539 832 (62 837 072)	I		5 391 139 29 773 042		2010 R

5

Consumer debtors are payable within 30 days. This credit period granted is considered to be consistent with the terms used in the public sector, through established practices and legislation. Discounting of trade and other receivables on initial recognition is not deemed necessary

Concentrations of credit risk with respect to trade receivables are limited due to the municipality's large number of customers. The municipality's historical experience in collection of trade receivables falls within recorded allowances. Due to these factors, management believes that no additional risk beyond amounts provided for collection losses is inherent in the municipality's trade receivables.

### RECEIVABLES FROM NON-EXCHANGE TRANSACTIONS

검

84 562 223	90 028 638	Belance at end of year
71 408 996 18 276 732 (5 123 505)	84 562 223 20 407 456 (14 841 040)	Balance at beginning of year Contribution to provision/(Revensal of provision) Bad Debts Written Off
		Reconciliation of Provision for Bad Debts
107 818 978	115 964 350	Total
83 191 044	39 385 321	S to 6 months  Longer than 6 months
12 512 357 5 308 059	12 193 409 8 717 961	Current (0 - 30 days) 1 to 3 months
		Ageing of receivables
6 554 895	3 565 253	Total Net Receivables from Non-Exchange Transactions
28 260 046 (21 725 151)	26 684 788 (23 129 545)	Total Receivables from Non-Exchange Transactions Less: Allawance for Doubful Debts
25 021 036 2 855 380 403 629	21 967 263 4 304 052 423 483	Rates Other Receivables Acorued Fines

Concentrations of credit risk with respect to trade receivables are limited due to the municipality's large number of customers. The municipality's historical experience in collection of trade receivables falls within recorded allowances. Due to these factors, management believes that no additional risk beyond amounts provided for collection losses is inherent in the municipality's trade receivables.

## NOTES ON THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2011

			22												21.2										21.1	22
Cash and cash equivalents comprise cash held and short term deposits. The carrying amount of fixese assets approximates their fair value. Outstanding deposits and outstanding cheques at year-end are recognised as part of cash and cash equivalents.	Total Cash and Cash Equivalents - Assets	Ageete Call Investments Deposits Primary Bank Account Cash Floats	CASH AND CASH EQUIVALENTS	The leases are in respect of land and buildings being leased out for periods ranging until 2094	This lease income was determined from contracts that have a specific conditional income and does not include lease income which has a undetermined conditional income.	Theewaterskloof Municipality is leasing a number of land and some buildings to different rate payers for periods ranging from 24-119 months with escalations of between 1% and 12% per year.	Total Operating Lease Arrangements	Up to 1 Year 1 to 5 Years More than 5 Years	At the Stalement of Financial Position date, where the municipality acts as a lessor under operating leases, if will receive operating lease income as follows:	Balance on 30 June	Balance previously reported Correction of error - Note 37, 10	Movement during the year	Balance previously reported  Correction of error - Nate 37.10	Balance on 1 July	The Municipality as Lessor (Asset)	Theewsterskloof Municipality is leasing plot no. 538, in Caledon, from Tresso Trading 525 (Pty) Ltd for 3 year during the period September 2009 to August 2011 with a escalation of 6% per year.	Total Operating Lease Arrangements	1 to 5 Years More than 5 Years	Up to 1 Year	At the Statement of Financial Position date, where the municipality acts as a lessee under operating leases, it will pay operating lease expenditure as follows:	Balance on 30 June	Previously reported Correction of error - Note 37.11	Movement during the year	Balance on 1 July	The Municipality as Lessee (Liability)	OPERATING LEASE ARRANGEMENTS
	22 623 534	15 394 461 7 222 673 6 400					2 962 861	445 081 1 536 949 980 832		184 700		68 537		116 163			44 810	     , ,	44 810		3 451		(13 806)	17 257		R 201
	7 361 750	4 987 046 2 369 704 5 000					21 831 498	2 182 377 10 563 471 9 085 650		116 163	752 507 (682 282)	70 226	851 253 (805 316)	45 937			327 852	44	283 042		17 257	6 610 8 962	15 572	1 685		д Д

Call Investments Deposits to an amount of R 2 328 784 are held to fund the Unspent Conditional Grants (2010: R7 148 626).

													23																		22	
Retes: Residential Commercial Agricultural	Valuations on land and buildings are performed 2009. Rebates were granted on land with buildi. The first R15 000 on the valuation is exempted.	Total Assessment Rates	Other	Agricultural	Public benefit Organizations	Residential Business & Commercial	Rateable Land and Buildings	Valuations - 1 JULY 2009	Total Assessment Rates	Less: Rebales	Residential, Commercial Property, State	<u>Actuel</u> Rateable Land and Buildings	PROPERTY RATES		Less: Provision for impairment	Santam 90 001 0470		១៩	Call investment deposits consist out of the following accounts:	Call investment Deposits	Bank statement balance at beginning of year Bank statement balance at end of year	Cash book calance at and or year	Catedon ABSA - Account Number 405 7866 237 (Primary Benk Account): Cash book balance at beginning of year	Traffic account is cleared daily to Primary Bank Account		Caledon ABSA - Account Number 405 7986 237 (Primary Bank Account):	Current Accounts	The municipality has the following bank accounts:	An amount of R 430 224 (2010: R 451 898), included in Call Investminstitution which is under curatorship. The curations are encashing profinestment company before distribution of funds will continue, hower losses will be incurred. The dates of any possible future cashflows at full amount has been impaired due to the uncertainty of collectability.	Bank ovenfraft of R2 000 000 exists at ABS the beneficiary, Eskom.	CASH AND CASH EQUIVALENTS (CONTINUED)	
	Valuations on land and buildings are performed every four years. The last valuation came into effect on 1 July 2009. Rebates were granted on land with buildings used solely for dwellings purposes as follows: Residential - The first R15 000 on the valuation is exempted.															Shares Investment	•	5316/001 Notice deposit Notice deposit	blowing accounts:		*		66 237 (Primary Benk Account):	lanik Accouint.		5 237 (Primary Bank Account):		ounts:	An amount of R 430 224 (2010: R 451 898), included in Call Investment Deposits above, is invested in an institution which is under curatorship. The curators are encashing property developments financed by the investment company before distribution of funds will continue, however it is expected significant capital losses will be incurred. The dates of any possible future cashifows are not known at the reporting date and the full amount has been impaired due to the uncertainty of collectability.	Bank ovenfraft of R2 000 000 exists at ABSA and ABSA also has one guarantee of R15 000 in the name of the beneficiary. Eskom.	NCED)	
0.58c/R 1.15c/R 0.145c/R		9 186 539 000	573 383 500	4 041 902 500	216 329 500	3 522 093 500 700 273 000			41 130 046	(1 347 761)	42 477 807	42 477 807		15 394 461	(430 224)	89 487	13 343 903	143 787 430 224			2 122 695 7 506 549	2 277 2	2369704		7 222 673	7 222 673					<b>20</b>	2
0.53cR 1.06cR 1.06cR		9 224 254 500	634 226 000	4 027 855 500	216 319 500	3 501 041 500 701 400 000			38 720 921	(1 785 153)	40 514 074	40 514 074		4 987 046		75 SE	2 604 919	136 394 451 896			6 726 645 2 122 695	1 200 Jun	5 580 722		2 369 704	2 369 704					70 00	36

## NOTES ON THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2011

#### Ľ PROPERTY RATES (CONTINUED)

Rates are levied annually and monthly. Monthly rates are payable by the 25th of the following month and annual rates are payable before 30 September, interest is levied at the prime rate plus 1% on outstanding monthly rates.

Rebates can be defined as any income that the Municipality is entitled by law to levy, but which has subsequently been forgone by way of rebate or remission.

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The nunicipality does not expect any significant changes to the level of grants.

#### 24.01 Equitable share

STATE OF THE STATE	Conditions still to be met	Conditions met - Transferred to revenue	Grants received	Opening balance
		(43 654 220)	43 654 220	•
		(33 166 640)	33 166 640	

The Equitable Share is the unconditional share of the revenue raised nationally and is being allocated in terms of Section 214 of the Constitution (Act 108 of 1996) to the municipality by the National Freasury.

All registered indigents receive a monthly subsidy as per approved budget, funded from this grant. Indigent subsidies is based on the cost of free basic services of R228 per month (2010: R228)

#### 24.02 EPWP

Conditions still to be met	Opening balance Grants received Conditions met - Transferred to revenue
1 427 639	694 600 969 000 (255 961)
694 600	69M 600

To extend services to communities through a nationally co-ordinated approach.

24.08	24.07	24.06	24.04	24 24.03
Conditions mell - I ransferred to revenue Grant expenditure to be recovered  To upgrade the water and sanitation masterplan on the Municipal Information Management Query System  Spontafield: Caledon  Opening balance Grants received Conditions met - Transferred to revenue  Grant expenditure to be recovered	Opening balance Grant's received Conditions met - Transferred to revenue Grant expenditure to be recovered  The Financial Management Grant is paid by National Treasury to municipalities to help implement the financial reforms required by the Municipal Finance Management Act (MFMA), 2003. The FMG Grant also pays for the cost of the Financial Management Interns). No funds have been withheld.  IMOS  Opening balance Grant's received	The grant was used to construct roads, water and serverage infrastructure as part of the upgrading of informal settlement areas (included in roads and serverage votes in Appendix B). No funds have been withheld.  MSIG Funds  Opening belance Grants received Conditions met - Transferred to revenue Grant expenditure to be recovered  The MSIG was used for building in-house capacity to perform municipal functions and stabilise institutional and governance systems.	Conditions still to be met  To implement the Programme (INEP) by providing capital subsidies to municipalities to address the electrification backlog of permanently occupied residential dwellings, the installation of bulk infrashucture and rehabilitation and refurbishment of electricity infrashucture in order to improve quality of supply  Municipal infrastructure Grant  Opening balance  Grants received  Conditions and - Transferred to revenue	GOVERNMENT GRANTS AND SUBSIDIES (CONTINUED)  National Electrification Program  Opening balance Grants received  Conditions met - Transferred to revenue
183 061	279 773 1 000 000 (923 740) 356 033	1 200 000 (1 063 542) 136 456	4 905 654 15 400 000 (20 305 654)	2011 R
501 138 (308 057) 193 081	287 943 1 000 000 (1 0/8 170) 279 773	1 300 000 (1 300 000)	7 085 394 20 512 000 (22 691 741) 4 905 654	2010 R R 2 337 000 (2 337 000)

24.16	24.15	24.14	24.13	24.12	24.11	24.09	24
Township Development: Dennekruin Operving halance Conditions met - Transferred to reverue Grant expenditure to be recovered	Provide housing to the indigents.  Upgrading Water (Genadendal)  Opening balance  Conditions met - Transferred to revenue  Grant expenditure to be recovered	Development of project plans.  Housing Opening balance Grants received Conditions met - Transferred to revenue Grant expenditure to be recovered	To provide financial assistance to municipalities to cover the operational costs pertaining to the functions of the community development workers including the regional coordinators.  Project Reparation  Opening balance  Grant expenditure to be recovered	To obtain a policy for dealing with development applications and the payment of development contributions  CDW's  Opening beliance Grants received  Conditions met - Transferred to revenue  Grant expenditure to be recovered	Opening balance Conditions met - Transferred to revenue Grant expenditure to be recovered  Botrivier Development Contribution Opening balance Conditions met - Transferred to revenue Grant expenditure to be recovered	Sportfield: Grabouw  Opening belance Grants received Conditions met - Transferred to revenue Grant expenditure to be recovered Spetial Development Framework	GOVERNMENT GRANTS AND SUBSIDIES (CONTINUED)
17 797 (17 797)		13 918 32 241 045 (32 437 219) (182 255)	69 400	321 169 175 000 (443 685) 52 484	30 469 30 469 38 889 38 889	498 607 (498 607)	R 2011
17 797	3 280 (3 280)	5 268 27 133 234 (27 124 583) 13 919	69 400 69 400	533 946 216 000 (428 778) 321 168	42 553 (12 084) 30 468 61 689 (22 800) 38 889	501 138 (2 531) 498 807	2010 R

## NOTES ON THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2011

			25				24.22				24.21			24.20		24.19		24.18		24.17	24
Total Service Charges	Less: Rebetos	Electricity Water Water Refuse removal Sewerage and Sanitation Charges Other Service Charges	SERVICE CHARGES	Unsperit Conditional Government Grants and Receipts Unipelid Conditional Government Grants and Receipts	Disclosed as follows:	Opening balance Grant's received Conditions met - Transferred to revenue Conditions still to be met/(Grant expenditure to be recovered)	Total Grants	Various grants were received from other spheres of government (e.g. DBSA and SETA)	Conditions still to be mel	Opening balance Grants received Conditions met - Transferred to revenue	Other Grant Providers	Grant expenditure to be recovered	Opening balance Grants received Conditions met - Transferred to revenue	Library Subsidy	Opening balanca Grants received Conditions met - Transferred to revenue Grant expenditure to be recovered	Main Roads Subsidy	Opening balance Grants received Conditions met - Transferred to revenue Grant expenditure to be recovered	Multi Purpose Bus	Opening balance Conditions met - Transferred to revenue Grant expenditure to be recovered	Sponsfields: Villeradorp	GOVERNMENT GRANTS AND SUBSIDIES (CONTINUED)
108 733 355	. 108 /33 355	46 752 054 34 162 938 14 165 286 13 418 944 234 133		2 328 784 (182 255) 2 146 528		7 119 088 96 422 786 (101 395 346) 2 146 528			155 309	(6 371) 1 025 521 (863 841)		,	678 000 (678 000)		60 000 (60 000)		62 102 62 102				2011 R
95 401 287	\$5 <b>9</b> 01 287	37 931 232 31 259 232 13 145 698 12 878 805 186 420		7 146 626 (29 538) 7 119 088		8 428 212 90 536 167 (91 845 291) 7 118 088			(6 371)	31 241 2 157 834 (2 195 446)			491 000 (491 000)		252 000 (252 000)		257 444 23 584 (218 925) 62 102		(22 256)		2010 73

Income foregone can be defined as any income that the Municipality is entitled by law to levy, but which has subsequently been forgone by way of rebate or remission.

		28 27	8
Contributions to UIF, Medical and Pension Funds  Total  Remuneration of the Director Technical Services Annual Remuneration Contributions to UIF, Medical and Pension Funds  Total  Remuneration of the Director Corporate Services Annual Remuneration Car Allowance Contributions to UIF, Medical and Pension Funds  Total	Salaries Cheritime Standby Allowances Standby Allowances Transport Allowance Housing Sabaldy Other Allowance Borous Group Insurance Medical Aid Contribution Pension Fund Contribution Unemployment Fund Leave Reserve Fund Leave Reserve Fund Workmens Compensation Contributions Contribution to provision - Long Service Awards Contribution to provision - Post Retirement Medical Workmens Compensation - Post Retirement Medical Post Retirement Finance Charges Total Employee Related Coats  KEY MANAGEMENT PERSONNEL  Municipal Manager is appointed on a 7-year contract and the Director. Technical Services on a 5-year contract. Asial other Directors are appointed on 10-year fixed contracts. There are no post-employment or termination benefits payable to them at the end of the confract period.  REMIUNERATION OF KEY MANAGEMENT PERSONNEL  Remuneration of the Municipal Manager Annual Remuneration Car Allowance	FAIR VALUE ADJUSTMENTS  Unemortised Discount - Interest Investment Property  EMPLOYEE RELATED COSTS	OTHER INCOME  Administration Building Plan fees Cemetary fees Valuation Certificates Valuation Certificates Vehicle Registration fees Sundly income  Total Other Income
26 010 1 091 656 813 116 120 000 - 933 116 933 116 933 116 933 116	62 369 501 2 102 308 897 679 4 554 420 647 257 547 844 5 013 088 1 059 011 2 824 557 10 326 288 588 643 1 777 748 588 501 1 789 294 1 761 631 96 475 594	1 455 11 430 821 11 432 276	2011 R 25 332 636 692 304 736 146 475 321 791 1 015 914 2 450 940
24 231 967 815 705 593 120 000 1 497 827 090 117 008	52 540 761 2 081 137 2 081 137 825 985 4 726 153 679 815 679 817	6 697 11 247 279 11 253 976	2010 R 275 219 819 984 285 560 120 668 295 561 1 490 867 3 287 849

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IMPAIRMENTS  Property Plant & Equipment (Restated 2010 - Note 38)  Capitalised restoration costs  Investment Property	Property Pfant and Equipment Capitalised restoration costs (Restated 2010) Intargible Assets	DEPRECIATION AND AMORTISATION	Receivables from exchange and non-exchange transactions - Note 20 Cash and Cash Equivalents - Note 22  Total Contribution to Debt Impairment	DEBTIMPARMENT	H Sh Wallace Multicipal Manager	I certify that the remuneration of Councillors and in-kind benefits are within the upper limits of the Framework envisaged in section 219 of the Constitution, read with the Remuneration of Public Office Bearer's Act and the Minister of Provincial and Local Government's determination, in accordance with this Act.	The Executive Mayor, Deputy Executive Mayor, Speaker and three mayoral committee members are full-time. They are provided with secretarial support and an office each at the cost of the Council.	tn-kind Benefits	Total Councillors' Remuneration	Speaker Mayoral Committee Members Councillors	Mayor Deruity Mayor	REMUNERATION OF COUNCILLORS	Total	Car Allowance Contributions to UIF, Medical and Pension Funds	Remuneration of the Director Operational Services Annual Remuneration	Total	Car Allowance Contributions to UIF, Medical and Pension Funds	Remuneration of the Director Financial Services Annual Remuneration	Total	Remuneration of the Director Development Services Annual Remuneration Car Allowance Contributions to UIF, Medical and Pension Funds	EMPLOYEE RELATED COSTS (CONTINUED)
294 344 59 996 1 252 750 1 607 092	6 656 647 231 331 273 940 7 163 918		18 207 628 430 224 18 637 852						6 022 361	1 365 060 3 088 277	600 710 484 157		939 598	62 428 130 618	845 552	971 409	90 000	881 409	933 116	665 214 120 001 147 902	R 2011
165 960 18 457 393 416 577 833	6 223 985 238 625 181 762 6 644 372		16 398 694 - 16 <b>398 694</b>					,	5 654 540	421 634 461 105 1 445 462 2 751 011	572 108 494 834		681 369	57 225 1 373	622 771	861 032	90 000	769 535	827 090	805 1 <i>17</i> 120 001 101 912	2016 R

=			ם אור הי כל כל	37.01 Capit	37 COR	Gene	Other	Tawal a	Telep	Skills	Rates	Print	Monitorir Postane	Memi	insun	Computer Fuel Cost	Clear	Audii	36 GEN	Total	Indig	35 GRAI	Total	Electricity Water	34 BULI	Total	Pens Non-		SS FINA
Total	Balance previously reported  Balance previously reported  First time recognition of Landfill Site Provision - Derecognised Assets - Note 37.09  First time recognition of Landfill Site Provision - Recognised Assets - Note 37.01  Recognition of Interest Cost on Non-current Provisions up to 30 June 2009 - Note 37.09  Recognition of Interest Cost on Non-current Provisions for 2009/2010 - Note 38		Balance previously reported  First time recognition of Capitalised Restoration Cost - At Cost- Note 14  First time recognition of Capitalised Restoration Cost - Backlog Depreciation - Note 14  Recognition of depreciation for 2009/2010 - Note 14  Recognition of impairments for 2009/2010 - Note 14	Capitalised Restoration Cost	CORRECTION OF ERROR IN TERMS OF GRAP 3	General Expenses	Other - Restated 2010	Training  Training	Telephone	Electricity - Escorn Skills development levy	Rates and taxes	Printing and stationery	Moniforing cost	Nederlal and protective clothing. Membership fees	nsurance	Computer charges	Clean and Green Project	Audit Fees	GENERAL EXPENSES	Total Grants and Subsidies	Indigent Subsidies	GRANTS AND SUBSIDIES	Total Bulk Purchases	tricity Br	BULK PURCHASES	Total finance charges	Pension Fund Arrears Non-current provisions - Note 38		FINANCE CHARGES
						23 965 853	3 227 080	470 778	2019 431	4 065 011 687 992	1 075 361	594.863	606.790	464 898	659 629	222 519 2 824 826	346 479	2309616		427 760	427 760		34 790 979	28 781 283 6 008 796		10 934 109	103 391 1 373 965	O 150 700	70 E3
21 386 128	151 583 3 432 813 16 764 961 1 036 971	5	3 432 813 (2 510 564) (238 625) (18 457)		2010 R	21 335 989	2 439 858	. 525 352 857 857 857 857	2 008 005	2 401 715 598 864	790 295	695 602	251 665 772 301	417 355	945 543	90 416 2 375 343	374 503	1 810 764		484 727	484 727		25 913 358	22 206 524 3 706 834		9 339 230	1036 971	8 202 250	2010

		2010 R
37.03	Intangible assets Balance previously reported Correction of Cost due to the implementation of Directive 4 - Note 16 and 37.09	1 478 444 850 510
	Correction Accumulated Amortisation due to the implementation of Directive 4 - Note 18 and 37.09 and 38	(42 851)
	Total	2 296 104
37.04	Investment Properties  Balance previously reported  Correction of Opening Balance on Cost due to the implementation of Directive 4 - Note 15 and 37.09  Correction of Opening Balance on Accumulated Depreciation due to the implementation of Directive 4 - Note 15 and 37.09  Correction of incorrect disposals in 2009/2010 - Deposits treated as disposals - Notes 15 and 38  Correction of incorrect disposals in 2009/2010 - Deposits treated as disposals - Notes 15 and 38  Revaluation of Investment Property due to the implementation of Directive 4 - Note 15 and 38  Correction of prior year movements on Depreciation due to the implementation of Directive 4 - Note 15 and 38  Correction of prior year impairments due to the implementation of Orective 4 - Note 15 and 38	29 098 356 171 793 064 16 306 581 211 018 (57 018) 11 247 279 551 439 (393 416)
	Total	228.757.273
37.66	Property Pfant and Equipment  Balance previously reported  Correction of Opening Balance on Cost due to the Implementation of Directive 4 - Note 13 and 37.09  Correction of Opening Balance on Accumulated Depreciation due to the implementation of Directive 4 - Note 13 and 37.09  Correction of Opening Balance on Accumulated Depreciation due to the implementation of Directive 4 - Note 13 and 38.  Correction of prior year movements on Depreciation due to the implementation of Directive 4 - Note 13 and 37.06  Correction of prior year impairments due to the implementation of Directive 4 - Note 13 and 37.06  Correction of prior year impairments due to the implementation of Directive 4 - Note 13 and 37.06  Correction of prior year impairments due to the implementation of Directive 4 - Note 13 and 38.  Correction of prior year impairments due to the implementation of Directive 4 - Note 13 and 38.  Housing infrastructure previously expensed - Correction of opening balance 1 July 2009 - Note 37.09  Housing infrastructure previously expensed - Acc Depreciation - Correction of opening balance 1 July 2009 - Note 37.09  Housing infrastructure previously expensed - Correction of prior year movements - Note 38  Housing infrastructure previously expensed - Correction of prior year movements - Note 37.08  Housing infrastructure previously expensed - Correction of prior year depreciation - Note 38  Housing infrastructure previously expensed - Correction of prior year depreciation - Note 38	284 533 258 (13 159 176) 78 423 342 (16 887 876) 13 733 427 6 220 248 1 663 319 (165 980) 4 244 628 4 19 863 (39 437) 4 006 886 211 447 (89 437)
	Total	363 096 331
37.06	Revaluations. Reserve Balance previously reported Correction of prior year movements on revaluation reserve due to the implementation of Directive 4 - Note 13 and 37.05	7 913 567 7 913 567
37.07	Inventory  Balance previously reported  Correction of inventory measurement due to the Implementation of Directive 4 - Note 37.09 and 18	97 479 1 488 579 1 586 058
37.08	Payables from exchange transactions  Balance previously reported  Tender Fees incorrectly not recognised as income - Note 9 and 38  Reclassification of land sales deposits from Other income to Daposits for Disposal of Property, Plant and Equipment - Note 38	15 465 490 (229 946)
	Referition fees on housing projects not previously recognised - Opening balance - Note 37.05 Referition fees on housing projects not previously recognised - 2009/2010 movements - Note 37.05	419 863 211 447 17 074 025

		37.12		37.11			37.10							37.09
Total	Balance previously reported (Illability)  Provision for impairment of trade receivables from exchange transactions not previously charged against the VAT Liability - 1 July 2008 - Note 37.09  Provision for impairment of trade receivables from exchange transactions not previously charged against the VAT Liability - 2009/2010 - Note 38	Taxee	Balance previously reported  Lesse contract extended for a further period of 2 years not previously recognised - 2009/2010 - Notes 21.1 and 38  Total	Operating lease liability	Revensal of lease asset on a property where the lease terms are in respect of an annual lease but lihe leases payments were calcuated as that of a monthly lease • 2009/2010 • Notes 21.2 and 38  Total	Balance previously reported  Reversal of lease asset on a property up to 30 June 2009 where the lease terms are in respect of an annual lease but the leases payments were calcusted as that of a monthly tease - Notes 21.2 and 37.09	Operating leave asset	Total	Housing infrastructure previously expensed - Correction of opening balance 1 July 2009 - Note 37.05 Housing infrastructure previously expensed - Acc Depressation - Correction of opening balance 1 July 2009 - Note 37.05	Correction of inventory measurement due to the implementation of Directive 4 - Nota 37.07 and 18 Provision for impairment of trade receivables from exchange transactions not previously charged against the VAT Liability - 1 July 2009 - Note 37.12	Correction of Opening Balance on Cost due to the Implementation of Directive 4 - Note 13 and 37.05 Correction of Opening Balance on Accumulated Depreciation due to the Implementation of Directive 4 - Note 13 and 37.05	Correction of Opening Balance on Cost (Investment Property) due to the implementation of Directive 4 - Note 15 and 37.04  Correction of Opening Balance on Accumulated Depreciation due to the implementation of Directive 4 - Note 15 and 37.04	First time recognition of Capitalised Restoration Cost - Backlog Depreciation - Note 37.01  First time recognition of Landfill Site Provisions - Derecognised Assets - Note 37.02  Recognition of Interest Cost on Non-carrent Provisions up to 30 June 2009 - Note 37.02  Reversal of lease asset on a property where the lease terms are in respect of an annual lease but the leases payments were calculated as that of a monthly lease - Notes 21.2 and 37.10  Adjustments to Intergible Assets at cost due to the implementation of Directive 4 - Notes 16 and 37.03  Adjustments to Accumulated Amortisation on Intargible Assets at cost due to the implementation of Directive 4 - Notes 16 and 37.03	Accumulated Surplus/(Deficit)
(1 033 543)	(8 732 487) 5 820 906 1 878 038		8 295 8 962 17 257		(682 282) 116 183	1 503 750 (805 316)		245 409 014	4 244 528 (89 437)	1 488 579 5 820 906	(13 159 176) 78 423 342	171 793 054 16 306 561	(2 510 564) (151 583) (16 764 961) (865 316) 850 510	2010 73

## NOTES ON THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2011

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Cash generated (absorbed) by operations	Increase/(Decrease) in Unspert Conditional Government Grants and Receipts Increase/(Decrease) in Unspert Public Contributions Increase/(Decrease) in Unspert Public Contributions Increase/(Decrease) in Taxes (Increase) Decrease) in Inventory (Increase)/Decrease in Inventory (Increase)/Decrease in Other Receivables from exchange transactions (Increase)/Decrease in Other Receivables from non-exchange transactions (Increase)/Decrease in Other Receivables from non-exchange transactions (Increase)/Decrease in Unpaid Conditional Government Grants and Receipts	Ingairment written off Operating lease income accrued Operating lease expenses accrued Changes in Non-current provisions - Unwinding of interest Operating Surplus/(Deficit) before changes in working capital Changes in working capital	Adjustments for:  Depreciation Impalments Amortisation of Intangible Assels Amortisation of Intangible Assels Amortisation of Intangible Assels Amortisation of Intangible Assels Contribution fromto employee benefits - non-current Contribution fromto employee benefits - non-current - expenditure incurred Contribution to employee benefits - non-current - actuarial gains Contribution to employee benefits - current Contribution to employee benefits - current - expenditure incurred Fair Value Adjustments - Property, Plant and Equipment Contribution to provisions - bad debt - Cash and Cash Equivalents reduced	Total  RECONCILIATION BETWEEN NET SURPLUS/(DEFICIT) FOR THE YEAR AND CASH GENERATED/(ABSORBED) BY OPERATIONS Surplus/(Deficit) for the year	Balance previously reported  Recognition of Papeciation for 2009/2010 - Note 37.01  Recognition of Expeciation for 2009/2010 - Note 37.01  Recognition of Expeciation for 2009/2010 - Note 37.01  Recognition of Implements for 2009/2010 - Note 37.02  Recognition of Implements for 2009/2010 - Note 37.02  Recognition of Implements for 2009/2010 - Note 37.03  Recognition of Implements for 2009/2010 - Note 37.04  Correction of prior year implements due to the implementation of Directive 4 - Note 15 and 37.04  Correction of prior year implements due to the implementation of Directive 4 - Note 15 and 37.04  Correction of prior year implements due to the implementation of Directive 4 - Note 15 and 37.04  Correction of prior year implementation of Directive 4 - Note 15 and 37.04  Correction of prior year movements on Depreciation of Directive 4 - Note 15 and 37.04  Correction of prior year movements on Depreciation of Directive 4 - Note 15 and 37.04  Correction of prior year movements on Depreciation of Directive 4 - Note 13 and 37.04  Correction of prior year movements on Depreciation of Directive 4 - Note 13 and 37.04  Correction of prior year movements on Depreciation of Directive 4 - Note 13 and 37.04  Correction of prior year movements on Depreciation of Directive 5 - Note 13 and 37.04  Correction of prior year movements on Depreciation of Directive 6 - Note 13 and 37.04  Correction of prior year movements on Other Income to Deposits from Disposal of Investment Property - Effect on Other Income  Other Income  Reclassification of land sales deposits from Citier Income to Deposits for Disposal of Property, Plant and Equipment - Note 37.08  Reclassification of depreciation from Gain on Disposal of Property, Plant and Equipment - Effect on Disposal of Investment Property - Plant and Equipment - Note 15 and 37.05  Reclassification of land sales and plant of the d
33 557 547	4 496 748 (4 819 843) 85 632 1 200 679 (297 811) (9 730 620) 1 586 248 (152 717)	(14 541 040) (68 537) (13 406) 1 373 986 41 190 230 (7 632 684)	6 889 978 1 607 092 273 940 788 977 3 500 351 (990 318) 4 910 343 3 245 719 (1 892 625) (11 430 621) 20 837 680 (430 224)	2011 R 27 529 536	Note 37.05
13 064 371	(1 757 873) (1 279 587) (1 470 433) (11 849) (18 539 956) 1 389 328 (29 538)	(5 123 505) (70 226) 15 572 1 036 971 34 764 278 (21 689 903)	6 462 611 577 833 181 762 (784 712) 3 170 620 (963 418) 70 865 3 821 102 (846 965) (11 247 279) 18 276 732	20 186 766 2010 R 20 186 766	2010 R 9 118 430 (238 625) (18 457) (10 36 971) (10 36 971) (10 36 971) (16 962) (16 987 976) 11 247 279 (16 987 976) 13 733 427 211 018 (57 018) (1207 171) 53 024 (53 024) (185 960) 229 946 1 978 038 4 006 886 (89 437)

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Net Surplus for the year		Fair Value Adjustments	Loss on disposal of Property, Plant and Equipment	Constal Synantiae	Grants and Subsidies	Contracted services	Bulk Purchases	Finance Charges	Kepairs and Mairrenance	Impairments	Depreciation and Amortisation	Debt Impairment	Emproyee renated costs  Remureration of Councillors	Expenditure by nature		Cliente	Agency Services	Licences and Permits	Interest Carned - outstanding deblors	Refige of Federal Englishment	Service Charges	Fair Value Adjustments	Fines	Public Contributions and Conations Third Party Parametris	Government Grants and Subsidies	Property Rates	Revenue by source	Operational		BUDGET COMPARISONS	Long-term liabilities have been utilized in accordance with the Municipal Finance Management Act.	Cash invested for repayment of long-term liabilities	Coolinges and an analysis of the Section of the Control of the Con	Cash sal aside for the recomment of long-term liabilities	Long-term Liabilities - Note 3 Used to finance property, plant and equipment - at cost	UTILISATION OF LONG-TERM CABILITIES RECONCILIATION	Resources available for working capital requirements	Less: Unspent foans	The part Committee Constituted Decade - Note 10	legs:	Cash and Cash Equivalents - Note 40	RECONCILIATION OF AVAILABLE CASH AND INVESTMENT RESOURCES	Total cash and cash equivalents	Bank - Note 22	Call Investments Deposits · Note 22 Cash Floats · Note 22	Cash and cash equivalents included in the cash flow statement comprise the following:	CASH AND CASH EQUIVALENTS	
27 529 536	257 309 605		788 977	23 968 853	37 550 BOB	900 646 6	34 790 079	10 934 109	4 910 343	1 607 092	7 163 918	18 637 852	6 022 360	06 475 504	284 839 141	10000	7 450 940	2 612 474	7 389 348	1 664 552	108 733 355	11 432 276	3 627 434	414 278	101 395 347	41 130 046	1	(Actual)	2011		pal Finance											OURCES				rise the following:		
40 540 192	282 055 266	(8 470)		38 074 131	A 000 000	14 005 931	34 128 718	10 855 905	, 10 990 000	\$ ppp \$00 i	22 135 947	7 158 499	6 082 000	02 171 205	322 596 458	30 90 100	36 307 787 387 108 88	75 000	8 000 000	1700 000	121 485 744		4 073 300		103 449 627	41 000 000	9	(Budoat)	2011																			
(12 893 716)	24 782 601	8 470	(788 977)	14 085 278	704 UPF 61	4056923	(861 361)	(78 204)	(4 910 343)	(1 607 092)	14 972 029	(11 479 353)	59 640	(OB4 & Pt. PJ	(37 756 317)	(000 000)	(36,850,647)	2 537 474	(610 652)	(35 448)	(12 752 389)	11 432 276	(445 866)	414 278	(2 054 280)	130 046		(Variance)	2011			(5 786 828)		(5 786 928) -	105 400 285 (111 187 213)		14 507 822	(5 786 928)	(2.328.784)	22 623 534 (8 115 712)	22 623 534		22 623 534	7 222 673	15 394 461 6 400		70 E	3
(32%)	(%8)	(100%)	(100%)	(37%)	(31%)	(4,67)	2%	<del>1</del> *	(100%)	(100%)	(68%)	160%	(1%)	n Æ	(12%)	10000	(94%)	3383%	(8%)	(2%)	(10%)	100%	(11%)	100%	(2%)	<b>9</b>	į	Ž	2011					(6 853 899) 6 853 899	82 815 546		213 124		(7 148 626)	7 361 750 (7 148 626)	7 361 750		7 361 750	2 369 704	4 987 046 5 000		70 S	c) ne

## NOTES ON THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2011

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Interest paid on late payment	Fruitiess and wasteful expenditure  Reconciliation of fruitiess and wasteful expenditure:  Opening belance  Written off by council  Fruitiess and wasteful expenditure awaiting further action	Unauthorised expenditure current year - capital Unauthorised expenditure current year - operating Written off by council Unauthorised expenditure awaiting authorisation  Unauthorised expenditure awaiting authorisation    Disciplinary atepateriminal proceedings	Details of material variances  The main reason for the poor spending of capital is the budget for housing of R29 343 918 which was incorrectly placed under capital instead of operating. If the budget was placed under operating expenditure the actual spending on capital projects will be 66% instead of 54%.  UNAUTHORISED, IRREGULAR, FRUITLESS AND WASTEFUL EXPENDITURE DISALLOWED  Unauthorised expenditure  Reconciliation of unauthorised expenditure:  Opening balance	Capital expenditure by vota  Executive & Council Finance & Administration Housing Sport & Recreation Waste Water Management Road Transport Water Electricity	Expanditure by Vota  Executive & Council Finance & Administration Planning & Development Community & Social Services Housing Public Safety Sport & Recreation Environmental Protection Waste Management Waste Waler Management Other
Hone	urs: further action Disciplinary steps/criminal proceedings	erating  Bitan  Disciplinary stepsic fiminal proceedings  None  Wore  depreciation on fixed assets.	i is the budget for housing of R29 343 918 which ting. If the budget was placed under operating 6% instead of 54%.  AND WASTEFUL EXPENDITURE DISALLOW	2011 R (Actual) 721 168 1 460 869 9 602 493 683 020 4 940 829 9 179 466 14 134 948 3 880 230 44 623 013	2011 R R (Actual) 33 676 844 52 188 409 12 536 583 4 842 918 3 713 888 10 865 176 7 868 378 170 202 21 268 096 17 454 080 22 2859 907 27 961 896 41 647 714 485 684
		guch as	spenditure	2011 R (Budget) 900 441 3 460 835 29 343 918 691 688 11 564 387 13 602 352 16 577 195 6 002 212 82 043 931	2011 R (Budget) 40 693 578 62 437 869 15 198 544 5 100 446 4 774 329 10 746 530 8 164 059 119 985 17 026 383 18 378 600 28 066 880 29 164 134 41 716 861 373 538
118 071 118 071	118 071 (118 071)	4 460 425 (8 780 520) 4 460 425	2011 R R 8 780 520	2011 R (Variance) (79 273) (1979 968) (19741 425) (8 683) (6 623 556) (4 422 896) (2 442 247) (2 121 982)	2011 R (Variance) (7 016 734) (10 249 460) (2 861 961) (2 57 528) (1 050 441) (1 050 441) (1 050 861) (19 783) (19 783) (19 783) (1 21 26) (69 147) (11 126
118 071 118 071	118 071 118 071	272 445 8 508 073 8 780 520	2010 R R	(%) (10%) (57%) (67%) (67%) (67%) (13%) (15%) (15%) (15%)	2011 (7%) (17%) (18%) (18%) (22%) (22%) (10%) (10%) (10%) (10%) (19%) (4%) (0%) (0%)

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## NOTES ON THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2011

SARS, All VA Vat in suspen Input VAT Output VAT	Opening balance Amounts receives Amounts receives Amounts daimed Closing balance VAT VAT is payable o	Opening balance Current year audit fee External Audit - Audit Audit Committee Amount paid - current yes Balance unpaid (include	Council subscript Amount paid - cu Balance unpaid  45.2 <u>Audit fees - INF</u>	ADDITIONAL A5.1 Contribution	44.4 Material Losses  Water distribution loss - Kilditres purified - Kilditres lost during distribution Percentage lost during Electricity distribution - Units purchased (Kwh) - Units lost during distrib - Percentage lost during	Inegular s  http://dent  Non-complian 2009/2019 = F  Acquisition fro Overstrand M R 140 270.38	44.3 Irrequiar expenditure Reconciliation of irregu Opening balance Irregular expenditure	
SARS. All VAT returns have been submitted by the due data throughout the year. Vat in suspense due to cash basis of accounting	Opening balance Amounts received - current year Amounts received - previous years Amounts delined - current year Closing balance - Receivable VAT VAT VAT is payable on the receipt basis. Only once payment is received from the debtors is VAT paid over to	Opening balance Current year audit fee External Audit - Auditor-General Audit Committee Amount paid - current year Balance unpaid (included in creditors)	Council subscriptions Council subscriptions Amount paid - current year  Balance unpaid (included in creditors)  Audit fees - INF NA 125 (1)(b))	ADDITIONAL DISCLOSURES IN TERMS OF MUNICIPAL FINANCE MANAGEMENT ACT Contributions to organised local government - [MFMA 125 [1](b)] - <u>SALGA CONTRIBUTIONS</u>	Material Losses Water distribution losses - Kilolitres purified - Kilolitres lost during distribution - Percentage lost during distribution - Electricity distribution losses - Units purchased (Kwh) - Units lost during distribution	Irregular expenditure awaiting further action    Disciplinary stepstcriminal proceedings	irrequiar expenditure Reconciliation of irregular expenditure: Opening balance Irregular expenditure current year	
22 050 589 (18 922 274)	1 726 525 4 956 427 (1 726 525) (5 514 577) [558 150]	2 363 731 2 369 616 54 115 (2 363 731)	436 702 (436 702)	1	4 134 910 368 125 8.90% 62 214 383 5 095 254 8.19%	2 146 355	1 505 374 640 981	2011 R
	2 406 049	1 8 10 764 1 8 10 764 (1 8 10 764)	401 377 (401 377)	,	3 104 111 482 209 15.53% 61 563 377 5 042 711 6.19%	1 505 374	1 505 374	2010 R 0

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VAT is payable/receivable on the cash basis. VAT is only paid over to SARS once cash is received from debtors and only claimed from SARS once payment is made to creditors.

## NOTES ON THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2011

12 223 940 (12 223 940) (12 223 940) (12 223 940) 22 057 715 (22 057 715) (22 057 715) (22 057 715) (23 057 715) (25 057 715) (27 051 736 902 7 031	Total Councillor Arrear Consumer Accounts	Damon M Mazembe V C Wood C Pherfer JJJ S Baild L M de Bruyn C T J Simmers C Booysen-neft Appel M	Counciligi's arrear consumer accounts - [MEMA 125 [13(b)]  The following Councillors had arrear accounts for more than 90 days as at 30 June 2011:	Pension and Medical Aid Deductions - (MFMA 125 (1)(b))  Opening balance  Current year payroil deductions and Council Contributions  Amount paid - current year  Belance unpaid (included in creditors)	PAYE. SDL and UIF - IMFMA 125 (1)(b)) Opening balance Current year payroll deductions and Council Contributions Aunount paid - current year Balance unpaid (included in craditors)
	15 423	254 - - 5 933 - - 565 736 902 7 031		22 067 715 (22 057 715)	12 223 940 (12 223 940)

#### 5 Deviations approved in terms of the Supply Chain Hanagement Policy

Deviations from Supply Chain Management Regulations were approved by the Accounting Officer on the following categories:

	3 368 559	1 792 060	1 835 389	
	601 773	719 607	1 217 126	Operational Services
	214 710	482 919	254 458	Technical Services
	2 050 776	120 826	76 866	Financial Services
	238 500	270 337	119146	Development Services
	262 800	198 371	167 959	Corporate Services
More than R2,000,001	Between R200,001 and R2,000,000	Between R30,001 and R200,000	Less than R30,000	,

The major deviations approved are as follows:

The state of the s	
Incident	Amount R
Appointment of W.W.De Kock & Associates for the compliation of a Land and Buildings Register and the valuation of all the land	
and buildings belonging to the municipality.	266 958
Appointment of Elister Kentt Metering for the supply of meters as it is the aim to standardise all meters and the supplier previously	
supplied thye same maters.	1 483 618
Approximent of Delotte Consulting to complete the remaining TASK Evaluation forms, since the firm previously completed the	
ouer rams.	601 773
Appointment of Mubasko Africa to unbundle the infrastructura assets for the past 3 years and compile the Franciel Statements, as	
the firm previously complete financial statements and can do it in a relative short time period.	300 000

### NOTES ON THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2011

### 45.8 Other non-compliance (MEMA 125(2)(e))

Section 26(1) of the MFMA requires municipalities to submit the financial Statements within 2 months after the end of the financial year. The municipality submitted its financial statements 2 days late. The reason for this late submission is mainly as a result of the huge implications of the implementation of GRAP 16 and GRAP 17.

Section 32 (4) (a) of the MFMA states that the accounting officer must promptly inform the mayor, the MEC of local government in the province and the Auditor General in writing of any unauthorised, imagular or finitess and wasteful expenditure incurred by the municipality. The municipality did not inform the relevant parties as required by the section.

\$

	External Loans Covernment Grants	This expenditure will be financed from:			Commitments in respect of capital expanditure: Approved and contracted for:	CAPITAL COMMITMENTS	
28 111 091	6 237 546 22 673 545		29 111 091	29 111 091	29 111 091	70	2
15 854 763	8 981 156		15 854 763	15 854 763	15 854 763	<b>Σ</b>	2

#### 47 FINANCIAL RISK MANAGEMENT

The activities of the municipality expose it to a variety of financial risks, including market risk (comprising fair value interest rate risk, cash flow interest rate risk and price risk), credit risk and liquidity risk. The municipality's overall risk management programme focuses on the unpredictability of financial markets and seeks to minimise potential adverse effects on the municipality's financial performance.

#### (a) Foreign Exchange Currency Risk

The municipality does not engage in foreign currency transactions.

#### (b) Price risk

The municipality is not exposed to price risk.

#### (c) Interest Rate Risk

As the municipality has significant interest-bearing liabilities, the entity's income and operating cash flows are substantially dependent on changes in market interest rates.

The municipality analyses its potential exposure to interest rate changes on a continuous basis. Different scenarios are simulated which include refinancing, renewal of current positions, alternative financing and hedging. Based on these scenarios, the entity calculates the impact that a change in interest rates will have on the surplus/deficit for the year. These scenarios are only simulated for liabilities which constitute the majority of interest bearing liabilities.

The municipality did not hedge against any interest rate risks during the current year

The potential impact on the entity's surplus/deficit for the year due to changes in interest rates were as

1% (2010 - 0.5%) increase in interest rates 0.5% (2010 - 0.5%) Decrease in interest rates (827 832) 413 916 (377 294) 377 294

## NOTES ON THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2011

### FINANCIAL RISK MANAGEMENT (CONTINUED)

S

#### (d) Credit Risk

Credit risk is the risk that a counter party to a financial or non-financial asset will fail to discharge an obligation and cause the municipality to incur a financial loss.

Credit risk consist mainly of cash deposits, cash equivalents, trade and other receivables and unpaid conditional grants and subsidies.

Trade and other debtors are disclosed net after provisions are made for impairment and bad debts. Trade debtors comprise of a large number of ratepayers, dispensed across different sectors and geographical areas. Ongoing credit evaluations are performed on the financial condition of these debtors. Credit risk pertaining to trade and other debtors is considered to be moderate due the diversified nature of debtors and immaterial nature of individual balances. In the case of consumer debtors the municipality effectively has the right to terminate services to customers but in practice this is difficult to apply. In the case of debtors whose accounts become in arrears, Council endeavours to collect such accounts by "lerying of penalty charges", "demand for payment", "restriction of services" and, as a last resort, "handed over for collection", whichever procedure is applicable in terms of Council's Cradit Control and Debt Collection

All rates and services are payable within 30 days from invoice date. Refer to note 19 and 20 for all balances outstanding longer than 30 days. These balances represent all debtors at year end which defaulted on their credit terms. Also refer to note 19 for balances included in receivables that were renegotiated for the period under review.

No receivables are pledged as security for financial liabilities.

Due to the short term reture of receivables the carrying value disclosed in note 19 and 20 of the financial statements is an approximation of its fair value, interest on overdue balances are included at prime lending rate plus 1% where applicable.

The provision for bad debts could be allocated between the different classes of debtors as follows:

84 562 223	100%	90 028 638	100.00%	
65 740 281	77.74%	66 899 093	74.31%	Exchange Receivables Services
18 821 942	22.26%	23 129 545	25.69%	Non-Exchange Receivables Rates
R 2016	<b>*</b> 20/10	2011 R	2011 %	

The municipality only deposits cash with organisations allowed in terms of the Cash Management Policy with high quality credit standing. No cash and cash equivalents were pleoged as security for financial liabilities and no restrictions were placed on the use of any cash and cash equivalents for the period under review. Although te credit risk pertaining to cash and cash equivalents are considered to be low, the maximum exposure are disclosed below.

The risk pertaining to unpaid conditional grants and subsidies are considered to be very low. Amounts are receivable from national and provincial government and there are no expectation of counter party default.

Long-term Receivables and Other Debtors are individually evaluated annually at Balance Sheet date for impairment or discounting. A report on the various categories of debtors is drafted to substantiale such evaluation and subsequent impairment *t* discounting, where applicable.

	Unpaid conditional grants and subsidies	Cash and Cash Equivalents	Receivables from non-exchange transactions	Receivables from exchange transactions	Long term receivables	Financial assets exposed to credit risk at year end are as follows:	
49 525 706	182 255	22 623 534	4 304 052	22 370 459	\$ <del>106</del>		2011 R
26 996 629	29 538	7 361 750	2 855 380	16 701 860	50 101		, 2010 P 010

## NOTES ON THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2011

### #7 FINANCIAL RISK MANAGEMENT (CONTINUED)

#### (e) Liquidity Risk

Prudent liquidity risk management implies maintaining sufficient cash, the availability of funding through an adequate amount of committed credit facilities. Due to the dynamic nature of the underlying business, the treasury maintains flexibility in funding by maintaining availability under credit lines.

The entity's risk to liquidity is a result of the funds available to cover future commitments. The entity manages liquidity risk through an ongoing review of future commitments and credit facilities.

	\$
In accordance with GRAP 104 the financial instruments of the municipality are classified as follows:	FINANCIAL INSTRUMENTS
	2011 R
	2010 R

'n Ø	a	Ω÷.		0.5	_	<b>n</b> = -	- 7	۸.	_	18.2			78		٥.	_		***	_	<b></b>			48.1	
Financial instruments at amortised cost		Annuity Loans Capitalised Lease Liability	Current Portion of Long-term Liabilities	Other Payables Government Subsidies and Grants	Deposits	Interest portion of long term liabilities Retentions	Payables from exchange transactions Trade craditors	Annuity Loans Capitalised Lease Liability	Long-term Liabilities	Financial Liability	Al amortised cost	Financial Instruments at amortised cost	SUMMARY OF FINANCIAL ASSETS		Bank Balances Cash Floats and Advances	Bank Balances and Cash	Short-lerm investment Deposits Call Deposits	Officials Housing Loans Sport Club Loans	Current Portion of Long-term Receivables	Other Receivables Government Subsidies and Grants	Receivables Receivables from exchange transactions Receivables from non-exchange transactions	Long-term Receivables Officials Housing Loans Rates (Re-negotiated terms)	Financial Assets	The fak value of financial instruments approximates the amortised costs as reflected bellow.
		Financial instruments at amortised cost Financial instruments at amortised cost		Financial instruments at amortised cost	Financial instruments at amortised cost	Financial instruments at amortised cost Financial instruments at amortised cost	Financial inshuments at amortised cost	Financial instruments at amortised cost Financial instruments at amortised cost		Classification					Financial instruments at amortised cost Financial instruments at amortised cost		Financial instruments at amortised cost	Financial instruments at amortised cost Financial instruments at amortised cost		Financial instruments at amortised cost	Financial instruments at amortised cost Financial instruments at amortised cost	Financial instruments at amortised cost Financial instruments at amortised cost	Classification	s the amortised costs as reflected bellow.
116 142 026	116 142 026	5 223 1 <b>95</b> 48 289		2 328 784	598 903	974 687 5 483 600	10 774 673	90 709 893			49 536 955	49 536 955		49 536 956	7 222 673 6 400		15 394 461	4 241		182 255	22 370 459 4 304 052	52 <b>414</b>		
92 093 373	92 093 373	4 577 571 133 027		7 148 626	793 483	308 985 3 577 361	7 393 474	87 354 932 305 914			27 013 411	27 013 411		27 013 411	2 369 704 5 000		4 987 046	3 844 2 477		29 538	16 701 860 2 855 390	56 086 2 477		

### NOTES ON THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2011

\$ The municipality has no events after reporting date during the financial year ended 2010/2011. EVENTS AFTER THE REPORTING DATE R 2011 ₽ 23 23

### 50 IN-KIND DONATIONS AND ASSISTANCE

The municipality did not receive any in-kind donations or assistance during the year under review.

### 51 PRIVATE PUBLIC PARTNERSHIPS

Council has not entered into any private public partnerships during the financial year

#### 52 CONTINGENT LIABILITY

Zion

#### 53 RELATED PARTIES

Key Management and Councillors receive and pay for services on the same terms and conditions as other rate payers / residents.

#### 53.1 Related Party Transactions

Sentor Management Jan Barnard Honey Gxoyiya	C Punk M T Shaka C Voskbo D Abrahums G Carelse A Cupido N de Wet P de Wet J Hendricks G Koegefenber M Nongxaza I Sileku U Sipunzi	L De Bruyn C Simmers M Oamon C Wood S Baird C Booysen-Neft J Nellie C November K I Papier	Year ended 30 JUNE 2011 Councillors
4 483	3 648 6 008 1 048 2 548 605 450 3 497 705 68	721 , , , , , , , , , , , , , , , , , , ,	Rates - Lewied 1 Jul 10 - 30 Jun 11
9 447 57 635	9 983 3 175 20 466 4 364 4 473 10 874 3 621 2 821 2 7 130 1 937 2 910	26 902 902 5933 501 501 16914	Service Charges - Levied 1 Jul 10 - 30 Jun 11 149 443
	39 844 119 185 		Other - Levied 1 Jul 10 - 30 Jun 11
1 156 3 913	1016 247 1483 4044 9465 40140 40140 318 524 3280 6151 666 247	738 902 254 5 933 365 212 217 758	Outstanding Balances 30 June 2011

The rates, service charges and other charges are in accordance with approved tariffs that were advertised to the public. No bad debt expenses have been recognised in respect of amounts owed by related parties.

#### 53.2 Related Party Loans

Since 1 July 2004 teams to councillors and service management employees are not permitted. Loans granted prior to this date are disclosed in note 17 to the Annual Financial Statements.

	ş	Ç ,			ž			Ë				54.2			5		2			53.A		53.3	ಜ
Emergency materials	Since the previous reporting date the following Investment Properties were measured in accordance with	GUAD 12 - Intentocias	Investment Properties at fair value Accumulated depreciation on investment Properties Accumulated impairments	Since the previous reporting date the following Investment Properties were measured in accordance with GRAP 16 and restated retrospectively:	GRAP 16 - Investment Properties	Computer software; Accumulated amortisation on computer software Total not previously recognised now restated retrospectively	Since the previous reporting date the following Intangible Assets were measured in accordance with GRAP 102 and restated retrospectively:	GRAP 102 - Intangible Assets	Total not previously recognised now restated retrospectively	Property, Plant and Equipment Accumulated depreciation on Property, Plant and Equipment Accumulated impairments	Since the previous reporting date the following Property, Plant and Equipment were measured in accordance with GRAP 17 and restated retrospectively:	GRAP 17 - Property, Plant and Equipment	Refuse tip-sites financed by way of a provision	The municipality did not measure the rehabilitation costs of the refuse sites in the past in terms of Directive 4, issued by the Accounting Standards Board. Since the previous reporting period the municipality recognised the following non-current provisions:	GRAP 19 - Provisions, contingent liabilities and contingent Assets	The municipality utilised the transitional provisions provided for in Directive 4, Issued by the Accounting Standards Board, for the prior periods. The municipality is classified by the National Treasury as a medium capacity municipality and as a consequence the municipality must comply with all the GRAP Standards applicable at the reporting date.	TRANSITIONAL PROVISION TAKEN ACCORDING TO THOSE IN DIRECTIVE 4 - TRANSITIONAL PROVISIONS FOR MEDIUM AND LOW CAPACITY MUNICIPALITIES	Sinking Ships Treding 5 - Tie J&A Elektriese Werke - Decaretive streetights - Son in law of Deputy Director : Electrical	The adjoining purchases were made outing the year where Councilors of start news an aveles:	Other related party transactions	The compensation of key management personnel is set out in note 28 to the Annual Financial Statements.	Compensation of key management personnel	RELATED PARTIES (CONTINUED)
																		365 793				;	R 2011
5 488 579		199 504 917	183 040 333 16 858 000 (393 416)			850 510 (42 851) 807 860			68 329 865	(23 828 904) 92 156 789 (185 960)			21 386 128		2010 R				67 400			1	Z010

### APPENDIX A - Unaudited THEEWATERSKLOOF MUNICIPALITY SCHEDULE OF EXTERNAL LOANS AS AT 30 JUNE 2011

803 SST SE	(3 786 623)	26 495 960	62 777 360	25 177 960	37 599 400				Total Annuity Loans
J 900 000	,	3 000 000			•		210 000 000		SON DAWN
8 209 060 3 000 000		8 209 080					10361773 272 400 572 406 886 872	12.22%	STANDARD BANK
2 926 472	(73 528)	300000					72 480 009 72 479 961	11.67%	STANDARD BANK STANDARD BANK
		,	79 900	ı	79 900	31/12/2010	<u>\$</u>	12.00%	ABSA
3 309 662		•	3 800 000	3 800 000		31/03/2016	103313.4	9.96%	BSA - 7 year
6 073 081			6 295 000	6 296 000		31/03/2024	103313.2	9.97%	DBSA - 15 year
81 783 21 653 959	(26 854) (429 001)		108 637 22 082 960	22 082 980	108 637	31/12/2013	(11040/102) (103313.1	11.44% 9.85%	BSA BSA - 20 waar
	(24 647)		24 647		24 647	31/12/2010	(17.55%)(11806/101)	12.00%	ABSA
78 864	(3 820)		82 684		82 684	30008/2020	(13705/102) (A) F 15150 A	15.75%	DBSA 15.75% 20 year
157 893	(8 153)		166 OM6	•	166 046	31/12/2019	(Electricity) Electricity (15.75%)	16.50%	36SA 16.50% 20 year
124 084	(20 201)		144 285	,	144 285	31/12/2015	105021(12705/101)	11.27%	ABSA
301 007	(49 004)	,	350 012	ı	350 012	31/12/2015	(12704/101) (Water Sandina)	11.27%	ABSA
241 341	(4 210)	1 1	4 450 2		4 450 4 450	31/12/2010	(NOMES) 13280 40513100.00% (Semerane) 104013	10.00%	Saniam 10% 20 year
Ş	(11 406)	1 1	11 406		11 406	31/12/2010	Š	12.00%	ABSA
4 748	(8717)	,	13 465		13 465	31/12/2011	(Water Service)	11.79%	ABSA
	,	,	ı			31/12/2009	(Electricity) 13063	12.25%	ABSA
6 515	(11 962)	_ ,	18 477		18 477	31/12/2011	13060	11.79%	ABSA
	(5 701)	ı	5 790	1	5 700	31/12/2010	(ena seper culturge) 13057	12.00%	ABSA
34 102 34 364	(9 108) (7 615)		3 50 211 41 980		3 50 211 41 980	31/12/2008 31/12/2014 31/12/2014	(Electricity) 13062 (Sewerage) 13051 (Sewerage) 13052 (Sewerage) 13052	15.30% 11.35% 11.35%	DBSA 15.30% 15 year ABSA ABSA
1 191 628 114 497 132 045	(97 566) (9 159) (44 428)	1 1 1	1 289 194 123 656 176 472	1 1 1	1 289 194 123 856 176 472	31/12/2018 31/12/2010 31/12/2013	Sewerage)10858/2 (Sewerage)10858/2 (Sewerage) 13050	11.14% 11.14% 10.05%	ABSA ABSA DBSA 10.05% 30 year
	(22 713)	ı	22 713	,	22 713	31/12/2010	(Telephority, Waler,	12.00%	ABSA
171 726 - 82 895	(38.0%) (107.6%) (18.370)		209 781 107 698 101 265		. 209 <b>781</b> 107 <b>698</b> 101 <b>26</b> 5	31/12/2014 31/12/2010 31/12/2014	(Roads) 11793 (Sewerage) 11792	11.35% 12.00% 11.35%	ABSA ABSA ABSA
11 322 047 9 810 450	(594 298) (202 241)		11 916 345 10 012 691	(126 242)	128 242 11 916 345 10 012 691	31/12/2009 30/06/2013 31/12/2018	Admin/Corp/Refuse Loan No. 102807/1 Loan No. 103108/1	9.49% 10.74% 11.44%	OBSA 9.49% 5 year OBSA OBSA
	•	•	r	(7 873 758)	7 873 758	31/12/2024	Electricity Loan No. 1014874	9.46%	DBSA 9.46% 20 year
3 577 249	(960 455)	1	4 537 704		4 537 704	30/06/2014	Infrastructure Programs 101178/1	10.95%	DBSA 10.95% 10 year
									ANNUTTY LOANS
19 865 299		-	19 965 299	(25 177 960)	45 043 259		102 -		Total Long-term Loans
126 242	ı	ı	126 242	126 242		31/12/2009	Admin/Corpi/Refuse	9.49%	DBSA 9.49% 5 year
7 873 758		•	7 873 758	7 873 758		31/12/2024	Electricity	9.46%	DBSA 9.46% 20 year
11 865 299			11 865 29	(3 800 000)	1 000 000 3 800 000 11 865 299	31/03/2019 31/03/2016 31/03/2009	103313.3 103313.4 Loan No. 102275/1	10.00% 9.95% 10.06%	DBSA - 10 year DBSA - 7 year DBSA
				(22 082 960)	22 082 960	31/03/2029	103313.1		RSA - 20 year
									LONG-TERM LOANS
Balance at 30 JUNE 2011	Redeemed written off 30 during the period	Received during the period	Balance at 30 JUNE 2010 Restated	Correction	Balance at 30 JUNE 2010	Redeemable	Number	Rate	EXTERNAL LOANS

### APPENDIX A - Unaudited THEEWATERSKLOOF MUNICIPALITY SCHEDULE OF EXTERNAL LOANS AS AT 30 JUNE 2011

105 400 285	(3 811 222)	26 495 960	82 815 546		82 815 546				TOTAL EXTERNAL LOANS
48 289	(124 598)		172 887		172 887				Total Lassa Liebilities
	-								
2849	(7900)		10749	1	10 749				Bizhub B163 photo copier
20 671	(18.300)		38 971		38 971				Bizhub C203 photo copier
4 370	(12 114)	•	± 5 €		16 484				Bizhub B250 photo copier
	(5918)	•	5918	. 1.	5918				Bizhub B163 photo copier
12 480	(34 537)		47 017		47 017				Bizhub C451 photo copier
	(11 211)		11 211		11 211				Bizhub B250 photo copler
2 849	(7 900)		10 749		10 749				Bizhub B163 photo copler
	(11 211)		11 211	!	11 211				Bizhub 8250 photo copler
	(738)		738		738				AR5316 photo copier
•	(736)	•	738		730				AR5316 photo copier
5 070	(14 031)		19 101		19 101				Bizhub 6250 photo copier
									LEASE UABILITY
	period	period	Kestated						
30 JUNE 2011	written of	during the	30 JUNE 2010	Correction	30 JUNE 2010		Number		
Balance at	Redeemed	Received	Balanca &			Redeemable	Loan	Rate	EXTERNAL LOAMS

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# APPENDIX B - Unaudited THEEWATERSKLOOF MUNICIPALITY SEGMENTAL STATEMENT OF FINANCIAL PERFORMANCE FOR THE YEAR ENDED 30 JUNE 2011 MUNICIPAL SUB-VOTES CLASSIFICATION

27 529 536	256 520 628	284 050 164	Total	6 676 995	237 892 495	244 569 490
1	1	-		ì		•
27 529 536	256 520 628	284 050 164	Sub Total	6 676 995	237 892 495	244 569 490
8 485 505	27 951 806	36 437 311	Water Distribution	7 037 083	27 226 628	34 263 711
1 187 478	3 447 126	4 634 604	Vehicle Licensing and Testing	1 287 773	3 107 144	4 394 917
(4 509 062)	8 247 813	3 738 751	Traffic Services	(3.982.315)	7 624 830	3 642 515
(2 099 459)	2 523 819	424 360	Town Planning	(1 931 560)	2312064	380 504
(589 500)	635 508	46 008	Swimming gool & Camping Site	(455 012)	541 941	86 929
29 931 553	23 503 008	53 434 561	Subsidies and Grants	29 348 216	23 137 952	52 486 168
(656 247)	672 589	16 342	Sports Grounds	(915 549)	932 458	16 909
(2 735 284)	21 258 036	18 522 752	Solid Waste	(4 874 691)	21 610 357	16 735 666
(835 741)	2 139 308	1 303 567	Sewerage Tanker Services	(1 128 878)	2 311 605	1 182 727
(3 585 940)	3 585 940	•	Sewerage Purification	(3 919 717)	3 919 717	
3 668 512	11 728 832	15 397 344	Sewerage	815 354	14 063 680	14 879 034
(19 178 598)	19 178 598		Roads	(20 271 384)	20 271 384	
6 550 233	7 108 726	13 658 959	Property Services	(11 348 458)	8 407 718	(2 940 740)
39 998 319	1 135 222	41 133 541	Property Rates	38 530 095	207 441	38 737 536
(2 088 074)	2 099 702	11 628	Property Manangement	(765 348)	765 348	ı
(174 183)	234 183	60 000	Proclaimed Main Roads	(134 913)	386 913	252 000
(170 202)	170 202	,	Pollution Control	(71 104)	71 104	•
(5 054 275)	5 073 070	18 795	Parks and Recreation	(5 490 088)	5 490 088	•
(408 291)	433 420	25 129	Other	(169 501)	173 456	3 955
(1 271 328)	1 277 211	5 883	Nature reserve	(1 434 412)	1 434 412	
(2 364 661)	3 223 896	859 235	Municipal Manager	,		•
(485 664)	485 664	•	Mechanical Workshop	(255 732)	255 732	
(3 663 649)	4 408 027	744 378	Library	(3 900 128)	4 457 833	557 705
(1 812 187)	1 815 087	2 900	Law Enforcement	(1 081 921)	1 081 921	•
(905 716)	905 716		Internal Audit	(781 668)	781 668	•
(792 068)	792 068	,	Information Technology	(1 678 668)	1 678 668	•
(3 084 236)	3 719 392	635 156	IDP / LED	(2 332 671)	3 265 024	932 353
(1 322 264)	1 550 948	228 684	Human Resources	(2 234 755)	2 506 069	273 314
27 458 261	13 968 825	41 427 086	Financial Services	20 195 434	14 901 276	35 096 710
5 637 056	41 647 714	47 284 770	Electricity Distribution	2 719 241	35 744 444	38 463 685
(6 893 737)	7 968 716	1 074 979	Directorate Corporate Services	(12 644 498)	14 819 318	2 174 820
(12 485 755)	14 207 440	1 721 685	Council's General Expences	(1 809 998)	3 378 776	1 568 778
(368 856)	368 856	•	Civil Protection & Fire Protection	(513 417)	513 417	,
(130 <b>1</b> 55)	434 891	304 736	Cemeteries	(71 418)	356 968	285 550
253 275	386 293	639 568	Building Control	416 352	403 764	820 116
(3 018 400)	3 018 400		Admin: Planning and Development	(3 144 304)	3 144 304	•
(4 440 051)	4 440 051	,				ı
(6 803 185)	7 060 637	257 452		(2 124 818)	2 397 618	272 800
(3 713 888)	3713888	,	Admin Housing and Informal Settlements	(4 205 627)	4 207 455	1 828
7	7	7		*	7	7
(Denich)	expenditure	Income		(Deficit)	Expenditure	Income
Surplus	Actual	ACTUBI		Surplus	Actual	Actual
2011	2011	2011		2010	2010	2010

# APPENDIX C - Unaudited THEEWATERSKLOOF MUNICIPALITY SEGMENTAL STATEMENT OF FINANCIAL PERFORMANCE FOR THE YEAR ENDED 30 JUNE 2011 GENERAL FINANCE STATISTIC CLASSIFICATIONS

27 529 536	256 520 628	284 050 164	Total	6 676 995	237 892 495	244 569 490
(400 004)	700 004	,	Sign	(207 702)	200 702	
(A85 55A)	Apr. 604	l	250	(CCF 722)	264 332	
5 637 056	41 647 714	47 284 770	Electricity	2 719 241	35 744 444	38 463 685
8 485 505	27 951 806	36 437 311	Water	7 037 083	27 226 628	34 263 711
(18 165 303)	22 859 907	4 694 604	Road Transport	(19 118 524)	23 765 441	4 646 917
(753 169)	17 454 080	16 700 911	Waste Water Management	(5 527 294)	21 589 055	16 061 761
(2 735 284)	21 258 036	18 522 752	Waste Management	(3 580 638)	20 316 304	16 735 666
(170 202)	170 202	ı	Environmental Protection	(71 1 <u>04)</u>	71 104	1
(7 571 350)	7 658 378	87 028	Sport & Recreation	(8 295 061)	8 398 899	103 838
(7 098 396)	10 865 176	3 766 780	Public Safety	(5 747 154)	9 393 624	3 646 470
(3 713 888)	3 713 888	,	Housing	(4 205 627)	4 207 455	1 828
(3 793 804)	4 842 918	1 049 114	Community & Social Services	(3 971 546)	4 814 801	843 255
(10 036 894)	11 747 606	1 710 712	Planning & Development	(7 757 531)	9 890 504	2 132 973
98 553 657	52 188 409	150 742 066	Finance & Administration	72 030 196	51 622 792	123 652 988
(30 622 728)	33 676 844	3 054 116	Executive & Council	(16 579 314)	20 595 712	4 016 398
₽	R	æ		R	R	R
(Deficit)	Expenditure	Income		(Deficit)	Expenditure	Income
Surplus	Actual	Actual		Surplusi	Actual	Actual
2011	2011	2011		2010	2010	2010

# APPENDIX D - Unaudited THEEWATERSKLOOF MUNICIPALITY DISCLOSURES OF GRANTS AND SUBSIDIES IN TERMS OF SECTION 123 OF MFMA, 56 OF 2003

2 146 528	(101 395 346)	96 422 786	7 119 088	Total
155 309	(863 841)	1 025 521	(6 371)	Total Other Grant Providers
132 142	(635 156) (228 684)	796 836 228 684	(29 538)	DBSA Local Economic Development SETA
23 167			23 167	DBSA GIS
				Other Grant Providers
71 089	(34 328 388)	33 154 045	1 245 432	Total Provincial Government Grants
	(678 000)	678 000	-	Library Subsidy
	(60 000)	60 000		Main Roads Subsidy
62 102		•	62 102	Multi Purpose Bus
(02 20)	(32 43) 219)	- 040	17 797	Township Development Depokratio
2	(33 /37 340)	33 344 04F	69 400	Project Reparation
	(443 685)	175 000	321 169	CDW's
38 889	•		38 889	Botrivier Development Contribution
30 469		•	30 469	Spatial Development Framework
<u>(0)</u>	(498 607)	1	498 607	Sportfield: Grabouw
(0)	(193 081)		193 081	Sportsfield : Calerton
				Provincial Government Grants
1 920 130	(66 203 117)	62 243 220	5 880 027	Total National Government Grants
356 033	(923 740)	1 000 000	279 773	Finance Management Grant
136 458	(1 063 542)	1 200 000		MSIG Funds
	(20 305 654)	15 400 000	4 905 654	Municipal Infrastructure Grant
1 427 639	(255 961)	989 000	694 600	EDWD
	(43 654 220)	43 654 220		Foultable Share
				National Government Grants
73	נק	æ	, zo	UNSPENT AND UNPAID GOVERNMENT GRANTS AND RECEIPTS
	Transferred to Revenue			
30 JUNE 2011	during the year	Δ.	1 JULY 2010	
Balance	Expenditure	Grants	Balance	Grant Description